

Harvester Extras

For Holt Brothers
Improved Link Belt
Combined Harvesters

1 9 1 3



THE HOLT MANUFACTURING CO.

Incorporated

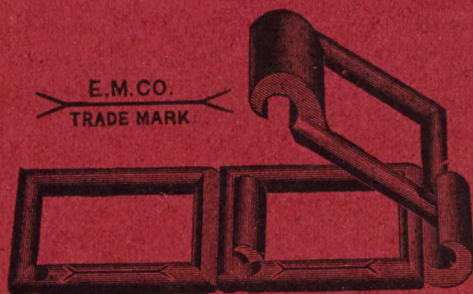
STOCKTON, CALIFORNIA, U. S. A.

San Francisco	: Cal.	Peoria	: : Ill.	Spokane	: Wash.
Los Angeles	: Cal.	Denver	: : Colo.	Walla Walla	: Wash.
New York	: N. Y.	Calgary	: : Can.	Portland	: : Ore.

Ewart Link Belt

Will fit the sprockets on your Combined Harvester. Any other brand will cause you added expense and loss of time.

WE RECOMMEND and urge you to use EWART LINK BELT for that reason.



EWART LINK BELT

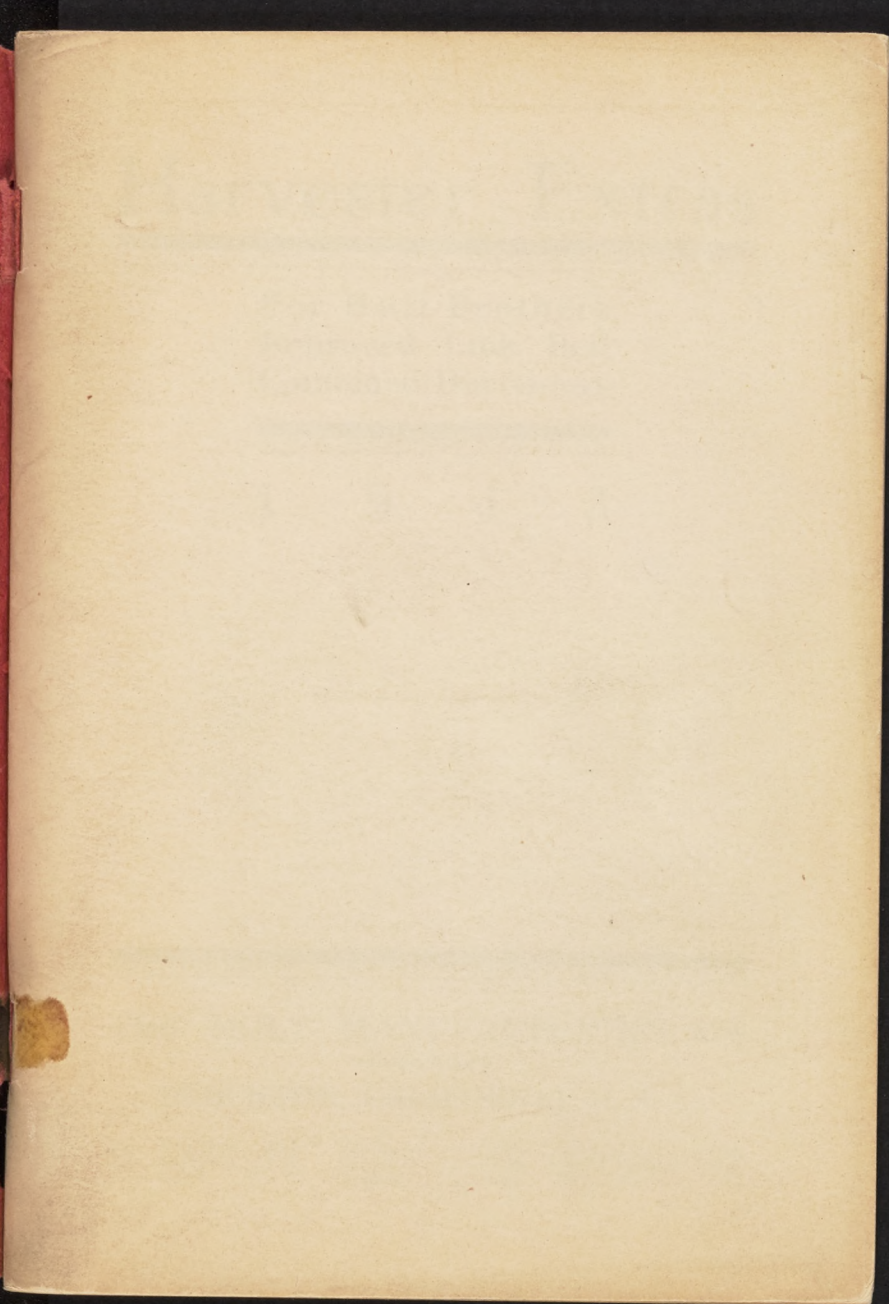
Notice the Trade-Mark and accept no other. All our agents should have it. If not, it will be shipped to you from our nearest branch office.

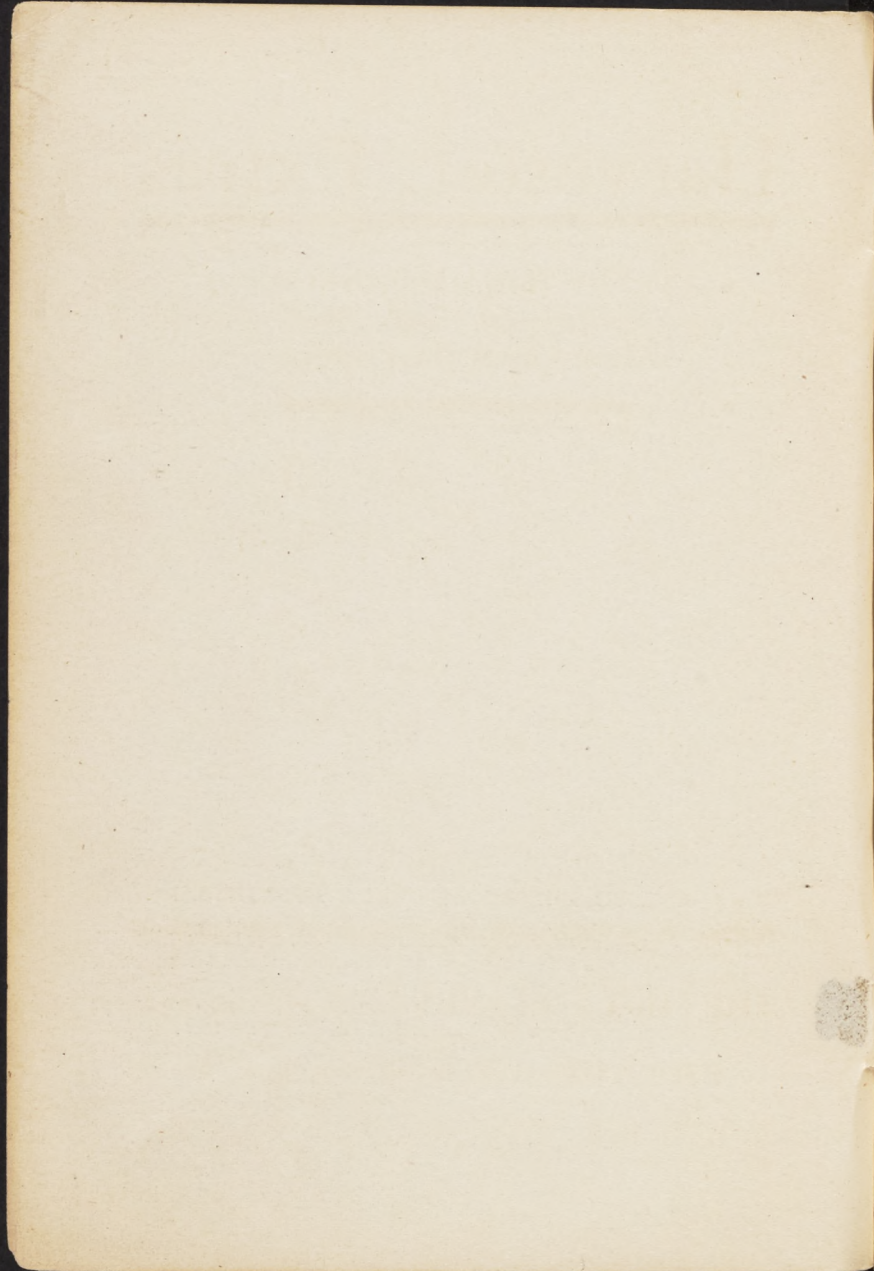
THE HOLT MANUFACTURING CO.
STOCKTON, CALIFORNIA

San Francisco : Cal.
Los Angeles : Cal.
New York : N. Y.

Peoria : : : Ill.
Denver : : : Colo.
Calgary : : : Can.

Spokane : Wash.
Walla Walla : Wash.
Portland : : Ore.





Harvester Extras

For Holt Brothers
Improved Link Belt
Combined Harvesters

1 9 1 3

THE HOLT MANUFACTURING CO.

Incorporated

STOCKTON, CALIFORNIA, U. S. A.

San Francisco.....Cal.
Los Angeles.....Cal.
New York.....N. Y.

Peoria.....Ill.
Denver.....Colo.
Calgary.....Can.

Spokane.....Wash.
Walla Walla.....Wash.
Portland.....Ore.

TERMS.

To all customers in good standing, 60 days. Two per cent cash 10 days. Interest will be charged after bills become due, at the rate of 1 per cent per month.

INSTRUCTIONS FOR RETURNING GOODS.

When returning goods always write us, stating just what you have returned, also send us shipping receipt for same. Tag each article plainly and write your own name on the back of the tag. By complying with the above request you will not only assist us, but will insure yourself a prompt credit memorandum.

We herewith present the list of Extra Parts for the Holt Brothers Combined Harvesters to date. These Extras are made by us and are guaranteed to be of the very best material and quality and are warranted to fit.

We make all of our castings, do the machine work, blacksmithing, mill work and finishing.

Our plant now consists of the following departments, each being fully equipped to handle any kind of work in its particular line, viz:

Machine Shop,	Traction Engine Shop.
Blacksmith Shop,	Pattern Shop,
Construction Shop,	Draughting Room,
Foundry,	Finishing Room,
Boiler Shop,	Paint Shop,
Carpenter Shop,	Wheel Rooms,
Mill Rooms,	Draper Shop,
Sheet Iron Room,	Photograph Room,
Printing Room,	Scraper Shop,

INSTRUCTIONS FOR ORDERING.

1st.—Always make out your order for **Extras** on a Separate Sheet, and not in the body of your letter, for if put in a general letter, the order may be overlooked.

2nd.—**State Plainly** your Post Office address, also the **Station, County and State** to which the goods are to be sent; whether by Express or Freight and via what Route.

3rd.—Always give number and kind of machine extras are to be used on.

4th.—Observe Carefully the Number or Letter on the Casting of which you want a duplicate, and be sure to state that Number or Letter in your Order; also give a description of the Casting

5th.—There are several sizes of many parts, including **Drapers, Straw Carriers, Grain Carries, Jackson Feedes and Sticks for Same, Separator Shoes and Screens, Cleaner Screens, Shafting.** It is very necessary to show on your order the dimensions and to give a full description; also Number of Machine.

6th.—In ordering Extras, be careful to use the same Numbers and Names as are used in these lists, and thus avoid mistakes.

7th.—Prepay Freight and Express Charges on castings or extras (sample) sent us, and put your name on the tag.

8th.—The Grain Side of Machine is referred to as the **RIGHT** Side.

Price List of Extras

1913

In Ordering be Careful to Give Number on Casting to be Duplicated, and the Year in Which You Purchased Machine.

No.	Price Each	
A.	4 00	Bracket for Cylinder Counter Shaft.
A1.	4 75	Bracket for Cylinder Counter Shaft, 1890.
A2.	4 75	Bracket for Cylinder Counter Shaft, Standard, dard 1891, 1892 and 1893 to 1909.
A3.	4 00	Bracket for Cylinder Counter Shaft, Old Style Machine.
B.	3 50	Box Cap of Main Wheel Box, 2 $\frac{7}{8}$ for No. C.
C.	3 75	Box Bottom of Main Wheel Box, 2 $\frac{7}{8}$ Standard to 1909.
D.	1 25	Bottom Plate for Nos. B and C.
E.	3 00	Bottom of Grain and Main Wheel Box, 2 $\frac{7}{8}$ Shaft, Standard 1909.
F.	2 75	Box Cap of Main Wheel Box, No. E, 2 $\frac{7}{8}$.
G.	4 25	Box Plate, 1888.
G1.	4 25	Box Plate, 1888 to 1891.
G2.	4 00	Box Plate, 1891 and Standard to 1909.
H.	3 50	Sliding Box on Box Plate No. G1, Standard to 1909.
I.	1.75	Separator Fan Hub, 1 $\frac{1}{8}$, and Cleaner Fan, Senior 1903 to 1907; Holt Holley and Junior 1907 only; Senior 1901 to 1907; Standard to 1909.
J.	2 00	Cylinder Box, 1 $\frac{1}{8}$, Left Hand.
JJ	2 00	Cylinder Box, 1 $\frac{1}{8}$, Right Hand.
K.	2 50	Concave Hanger, Right Hand, Holt Holley, 1906 and 1907; Junior, 1901 to 1906; Senior, 1901 to 1906; Standard to 1909.
L.	2 50	Concave Hanger, Left Hand, Holt Holley, 1906 and 1907; Junior, 1901 to 1906; Senior, 1901 to 1906; Standard to 1909.
M.	1 00	Star Box, $\frac{1}{16}$, Straw Carrier Beater Shaft, Junior, 1901 and 1902 and 1907 and 1908. Agitator Shaft, Holt Holley, 1906 to 1908;

		Junior and Senior, 1901 to 1908; all Standard Models to 1913. Straw Dump Elevator Shaft, Top, Holt Holley, 1906; Junior and Senior to 1906; Standard to 1906. Straw Dump Elevator Shaft Bottom and Picker Shaft, both sides, Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1901 to 1913; all Standard Models to 1913. Divided Straw Carrier Beater Shaft, both sides, Baby Holt Special, 1909 to 1913; Holt Holley, 1909 to 1913, and Junior and Senior, 1909 to 1913. Standard to 1906. Picker Shaft, Large and Small Gear Standard, 1910 to 1913.
N.	10 00	Front Wheel Hub, $1\frac{1}{8}$ ", with Set Screw, to 1891.
NN.	10.00	Front Wheel Hub, $1\frac{1}{8}$ ", with Set Screw, to 1899; after 1899 grooved to fit No. 671; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior up to and including 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
O.	10.00	Header Wheel Hub, $1\frac{1}{8}$ ", to 1891, Long End.
OO.	10.00	Header Wheel Hub, $1\frac{1}{8}$ ", 1891, Long End.
OOO.	10 00	Header Wheel Hub, $1\frac{1}{8}$ ", 1890 and after and Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1901 to 1913; Standard to 1909.
OI.	1 75	Cleaner Fan Hub, 1" Bore; Standard to 1909.
P.	1 50	Grain Carrier Shaft Box, $1\frac{3}{8}$ ", Left Hand.
Q.	1 50	Bracket for No. 3 Sprocket.
R.	2 50	Box, $1\frac{1}{8}$ ", for Brackets, A, A1, A2 and A3, Cylinder Counter Shaft; Standard to 1909.
RI.	2 50	Outside Box, $1\frac{1}{8}$ ", Header Counter Shaft and Cylinder Counter, Standard, all Machines; Header Counter, Both Sides, Junior, 1901 to 1904.
S.	1 50	Grain Carrier Shaft Box, $1\frac{3}{8}$ ", Right Hand.
T.	5 00	Bracket for Sprockets Nos. 15, 16 and 17.
U.	1 25	Lug for Raising Concaves.
V.	1 00	Flange Box, $\frac{1}{2}$ ", for lower end of Straw Carrier, both sides, Senior to 1905, Standard to 1909.
W.	1 25	Box, $1\frac{1}{8}$ ", Cleaner Fan Shaft, 1888, and Cleaner Pitman Shaft, 1889 to 1909; Standard Harvester.
XO.	75	Segment for Concave Lever, 1889 to 1909; Harvester.
X.	75	Segment for Concave Lever, 1888 Standard

Standard Harvester.		
Y.	1 50	Box, $1\frac{1}{8}$, Separator Fan Shaft; Standard to 1909.
Z.	1 50	Eccentric Pin for Shafts, Nos. 111 and 111A.
ZZ.	20	Sickle Button, same as No. 497.
Z1.	1 50	Eccentric Pin for Shaft, No. 111B.
T1.	1 00	Same as No. 1 Star Box, $1\frac{1}{2}$, for Conveyors; Cleaner Grain Auger, Grain Auger, Cleaner Distributing Auger, Return Auger, Baby Holt Special, Holt Holley, Junior and Senior up to and including 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913; Cleaner Return Auger, Junior and Senior, 1903 to 1906; Gas Pipe Pickers, Junior, 1901 and 1902.
2.	1 25	Flange Box, $\frac{1}{8}$, for Header Drum
3.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, for Q Bracket
4.	2 00	Crank Disc, $1\frac{3}{8}$, Drives Sickle, without Pin....
4.	2 75	Crank Disc, $1\frac{3}{8}$, drives Sickle, with Pin.
5.	4 00	Ten Tooth Sprocket, $1\frac{3}{8}$, 78 Chain, Header Counter Shaft to 1890
5A.	4 00	Ten Tooth Sprocket, $1\frac{7}{8}$, 78 Chain, Header Counter Shaft, 1890, 1891 and 1892.
6.	75	Hook Collar, $1\frac{9}{16}$ Bore, Header Counter Shaft, to 1890
6A.	75	Collar, $1\frac{9}{16}$ Bore, Header Counter Shaft, 1891
6B.	75	Hook Collar, $1\frac{7}{8}$ Bore, Header Counter Shaft, 1890
7.	2 00	Clutch, $1\frac{9}{16}$, Header Counter Shaft, to 1890...
7A.	3 00	Clutch, $1\frac{7}{8}$, Header Counter Shaft, 1890 and 1891

HOLT BROTHERS' EXTRA PRICE LIST.

8.	1 75	Twelve Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Sickle Shaft, 1888
8A.	1 75	Twelve Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, outside Drive Return Auger, Standard to 1909. Drives Grain Elevator; use 597, Holt Holley, 1906 and 1907, Junior and Senior, 1901 to 1907; Standard to 1909.
10.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Header Drum, all Machines to 1903, except Steam; Divided Straw Carrier, Front and Back, Top Shaft and Straw Dump Elevator, Senior, 1908; Straw Carrier Shaft, Standard to 1909.
10A.	1 75	Eleven Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Header Drum.
11.	1 00	End Reel Hub, Six Arm, for 1-inch Gas Pipe.
12.	1 00	Center Reel Hub, Six Arm, for 1-inch Gas Pipe.

13.	1 00	End Reel Hub, Eight Arm, for 1-inch Gas Pipe; Holt Holley, 1906 and 1907; Junior, and Senior, 1901 to 1907; Standard to 1909.
14.	1 00	Center Reel Hub, Eight Arm, for 1-inch Gas Pipe; Holt Holley, 1906 and 1907; Junior, and Senior, 1901 to 1907; Standard to 1909.
15.	2 25	Twelve Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Center No. T Bracket.
16.	2 25	Nineteen Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Inside No. T Bracket.
17.	1 50	Nine Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Outside No. T Bracket.
X17A.	2 50	Twenty Tooth Sprocket, 52 Chain, $1\frac{3}{8}$ Shaft, Front Beater Shaft, Grain Side, Drives Separator Fan; Main Side drives Grain Elevator, Picker, Agitator Straw Carrier and Cheat Auger, Large and Small Gear, Standard, 1910 to 1913. Nine Tooth Sprocket, $1\frac{5}{8}$, 45 Chain, Inside Grain and Return Elevators, to 1893.
18.	3 00	Eighteen Tooth Face Sprocket, $1\frac{3}{8}$, 62 Chain, drives Grain Carrier.
19A.	1 50	Nine Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Inside Grain and Return Elevators and Augers; Holt Holley, 1906; Standard to 1909; drives Cleaner Distributing Auger; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1903 to 1913; Large and Small Gear, Standard, 1910 to 1913; Grain Auger, Junior and Senior, 1901 to 1906. Cleaner Grain Auger, Junior and Senior, 1907, Standard to 1909. Grain Hopper Elevator Shaft, Senior, 1907 to 1908, Junior, 1907 only.
20.	1 25	Six Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Pickers, to 1890.
21.	1 75	Sixteen Tooth Ring Sprocket, 44 Chain, bolts to No. 22, drives Jackson Feeder Counter Shafts, Standard Harvester, to 1892, and Side Hill Shoe, 1896 to 1899.
22.	4 00	Ten Tooth Sprocket, $1\frac{1}{2}$, 78 Chain, Cylinder Counter Shaft.
23.	4 00	Forty Tooth Ring Sprocket, 62 Chain, bolts to No. 28, drives Separator.
X23.	3 50	Box Plate for Box Bottom No. X24, Both Sides, 1910 and 1911, Large and Small Gear, Standard, 1912 and 1913, Left Hand only.
24.	10.00	Forty-two Tooth Ring Sprocket, 78 Chain, bolts to No. 28 and 28A, drives Cylinder Counter Shaft.

X24.	4 00	Box Bottom, $2\frac{7}{8}$ Shaft, Main Wheel Shaft, Large and Small Gear Standard, Both Sides, 1910 and 1911, Left Hand only, 1912 and 1913.
25.	2 75	Eleven Tooth Crank Sprocket, $1\frac{3}{8}$, 44 Chain, Shakes Shoe; Standard to 1909.
X25.	4 00	Box Cap for No. X24 Box Bottom.
25A.	2 75	Ten Tooth Crank Sprocket, $1\frac{3}{8}$, 44 Chain, Shakes Shoe, Senior, 1901 to 1094.
26.	6 00	Thirty-four Tooth Sprocket, $1\frac{7}{8}$, 62 Chain, drives Header Counter Shaft; Single Drive Standard, to 1892; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
X26.	1 75	Plate under Timber, Both Sides, for Box Bottom No. X24; Large and Small Gear Standard, 1910 and 1911; Left Hand, 1912 1913.
27.	5 00	Hand Wheel, for raising Header, 1889; Junior to 1907.
27A.	1 00	Eleven Tooth Ring Sprocket, 44 Chain drives down Feeder.
27B	1 75	Header Raising Hand Wheel Hub, all Machines until 1907; Standard to 1909.
28.	16 00	Clutch Spider, $2\frac{3}{8}$, bolts to No. 24.
28A.	16 00	Clutch Spider, $2\frac{7}{8}$, bolts to No. 24.
29.	15 50	Fifty-eight Tooth Ring Sprocket, 78 Chain, bolts to Grain Wheel.
30.	1 50	Nine Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Feeder.
T31.	1 25	Same as No. 31, Seven Tooth Sprocket, 44 Chain, drives Straw Carrier Beater Shaft; Holt Holley, 1906; Junior up to 1902; Standard to 1909. Drives Picker Shaft, $\frac{1}{8}$, Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Junior and Senior, 1901 to 1913; Large and Small Gear Standard, 1910 to 1913. Top Draper Shaft Sprocket, 1901.
T32.	75	Same as No. 32. Collar, $1\frac{1}{8}$ Bore.
33.	75	Collar, $1\frac{3}{8}$ Bore.
34.	75	Collar, $1\frac{5}{8}$ Bore for 1-inch Gas Pipe.
35.	2 75	Box for Header Weight.
		Twenty-seven Tooth Mitre Gear, $1\frac{3}{8}$, for Header; Senior, 1901 to 1906.
36A.	2 75	Twenty-seven Tooth Mitre Gear, $1\frac{3}{8}$, for Header Sickle Shaft and Counter Shaft; Standard to 1909.
37.	2 50	Eighteen Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Grain Carrier Shaft, drives Picker; Senior, 1901 to 1906; drives Straw Carrier; Stand-

		ard to 1909; Senior, 1901 to 1906; drives Separator Fan, 1905 and 1906.
38.	50	Skeleton Box, for Draper Tightener Box.
39.	50	Skeleton Box, for Grain and Carrier Tightener Box.
40.	6 00	Eleven Tooth Sprocket, $2\frac{3}{8}$, 117 Chain, Main Counter Shaft.
40A.	6 00	Eleven Tooth Sprocket, $2\frac{7}{8}$, 117 Chain, Main Counter Shaft.
40B.	6 00	Eleven Tooth Sprocket, $2\frac{3}{8}$, Narrow, 115 Chain, Main Counter Shaft.
41.	75	Collar, $\frac{1}{8}$ Bore.
42.	25 00	Fifty-four Tooth Ring Sprocket, 117 Chain, bolts to 16-inch and 20-inch Main Wheels.
T43.	1 75	Same as No. 43, Twelve Tooth Sprocket, $\frac{1}{8}$ Bore, 44 Chain, drives Straw Carrier Beater Shaft; Senior, 1901 and 1902. Agitator Shaft, Senior and Junior, 1901 to 1908. Holt Holley, 1906 to 1908. All Standard models to 1913. Straw Dump Elevator Shaft; Holt Holley, 1906 and 1907; Junior and Senior up to and including 1907; all Standard models up to 1913. Drives Grain Elevator, Main Side; Holt Holley, 1906 and 1907. Cheat Elevator Top Shaft, Junior and Senior, 1907 and 1908, Cleaner Grain Auger and Cleaner Fan Idler Sprocket, Standard, 1909. Divided Straw Carrier, Front and Back, Top Shaft. Holt Holley, 1909 to 1913. Junior, 1907 and 1909-13, and Senior, 1909 to 1913. Straw Carrier Shaft, Back, Holt Holley, 1906 to 1908; Junior, 1901 to 1908; Senior, 1909 and 1910; Large and Small Standard, 1910 to 1913.
T44A.	1 75	Same as 44A. Ten Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain. Drives Cleaner Pitman Shaft; Grain Elevator Top Shaft; drives Distributing Auger; Baby Holt Special; Holt Holley, 1909 to 1913; Junior and Senior, 1909 to 1913; Large and Small Gear, Standard, 1910 to 1913. Back Beater Shaft, Junior, 1907 and 1908; Holt Holley, 1906 and 1907.
44.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Cleaner Pitman Shaft.
45.	2 25	Box, $1\frac{1}{8}$, Header Counter Shaft, Single Drive, Both Sides; Standards to 1893; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913.
46.	3 00	Left Hand Bracket, for Box No. 45, to 1892.

O46.	3 00	Right Hand Bracket, for Box No. 45, to 1892.
46A.	3 00	Left Hand Bracket, for Box No. 45, 1892.
46B.	3 00	Right Hand Bracket, for Box No. 45, 1892.
47.	7 00	Front Concave, 28-inch Cylinder, without Teeth.
48.	5 00	Blank Concave, 28-inch Cylinder.
X48.	1 00	Box Bottom, $1\frac{1}{8}$ Shaft, Front and Back, Beater, Both Sides; Grain Carrier Shaft, Both Sides; Large and Small Gear Standard, 1910 to 1913.
49.	5 00	Middle and Back Concave, 28-inch Cylinder, without Teeth, Single Drive Standards, to 1892; Senior, to 1908.
X49.	75	Box Cap X48.
50.	1 25	Left Hand Box, $1\frac{1}{8}$, for Bracket No. 54.
51.	20	Sickle Button or Guide.
52.	5 00	Bracket, for Vertical Eccentric Shaft, 111, 11A and 11B.
53.	50	Cap, for Bracket No. 52.
54.	4 50	Cylinder Tightener Bracket.
55.	1 25	Right Hand Box, $1\frac{1}{8}$, for Bracket No. 54, 264 and 664.
56.	1 75	Twelve Tooth Sprocket, $1\frac{3}{8}$, 62 Chain, Sickle Counter Shaft.
56A.	1 75	Eleven Tooth Sprocket, $1\frac{3}{8}$, 62 Chain, Sickle Counter Shaft; Senior to 1906; Standard to 1909.
X56.	1 00	Star Box, $\frac{1}{2}$ Shaft, Straw Carrier Beater Shaft, Both Sides; Large and Small Gear Standard, 1910.
57.	1 75	Twelve Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Sickle Shaft; Standard to 1909.
58.	6 00	Three Box Bracket for Header, to 1890.
58.	75	Cap for Three Box Brackets, 58A and 58B.
58A.	6 00	Three Box Bracket for Header; Standard to 1909.
58B.	6 00	Three Box Bracket, Side Hill Header to 1898.
T59.	2 25	Same as No. 59. Eighteen Tooth Pinion, $1\frac{1}{8}$ Shaft. Header Raising Shaft, Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Junior and Senior up to and including 1913, and Standard to 1909. Large and Small Gear, Standard, 1910 to 1913.
T60.	1 25	Same as No. 60. Twenty-two Tooth Rack for raising Header; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913. Junior and Senior, 1901 to 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
61	1 25	Box, $\frac{1}{2}$, Cleaner Fan Shaft, Both Sides; Stan-

- dard to 1909.
62. 1 75 Twelve Tooth Sprocket, $1\frac{1}{4}$, 44 Chain, drives Feeder.
63. 1 75 Box, $1\frac{3}{8}$, Sickle Shaft; Standard to 1909; Senior, 1893 to 1906.
64. 1 50 Eleven Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, for raising Header.
65. 1 25 Seven Tooth Sprocket, $1\frac{1}{8}$, 44 Chain; drives Cleaner Grain Auger and Cleaner Cheat Auger; Junior and Senior, 1903 to 1906; Reel Counter Shaft, to 1900; Baby Holt Special, 1909 to 1913 and Holt Holley, 1906 to 1913; Junior and Senior, 1909 to 1913; Cleaner Counter Shaft drives Cleaner Grain Auger; Holt Holley, 1907. Sickle Counter Shaft, Senior, 1907 to 1913. Junior, 1901 to 1913.
66. 2 75 Twenty-four Tooth Sprocket, $1\frac{1}{2}$, 44 Chain, runs Reel.
69. 1 00 Collar, $2\frac{1}{8}$ Bore, 1-inch wide.
- 69A. 75 Collar, $2\frac{7}{8}$ Bore, $1\frac{1}{4}$ inch wide.
- 69B. 75 Collar, $2\frac{7}{8}$ Bore, $1\frac{1}{2}$ inch wide.
70. 6 00 Six Point Main Clutch, $2\frac{3}{8}$; Standard to 1909.
- 70A. 6 00 Six Point Main Clutch, $2\frac{7}{8}$.
71. 1 00 Collar, $2\frac{3}{8}$ Bore, 2-inch wide.
72. 1 50 Ten Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Feeder Shaft.
- T73. 1 25 Same as No. 73. Five Tooth Sprocket, Inside.
- T73A. 1 25 Five Tooth Sprocket, $1\frac{1}{8}$ Bore, Jackson Feeder Chain, Large and Small Gear Standard, 1913.
 $\frac{1}{8}$ Bore. Jackson Feeder Chain; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1901 to 1913, Standard to 1913; Large and Small Gear Standard, 1910 to 1913.
- T74. 1 50 Same as No. 74. Rear Pinion Support. Header Raising Shaft; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913. Junior and Senior up to and including 1913; Standard to 1909. Large and Small Gear Standard, 1910 to 1913.
- T75. 1 50 Same as No. 75. Front Pinion Support Header Raising Shaft; Holt Holley, 1906 to 1913. Baby Holt Special, 1909 to 1913. Junior and Senior up to and including 1913, and Standard to 1909. Large and Small Gear Standard, 1910 to 1913.
76. 1 25 Five Tooth Sprocket. $1\frac{1}{8}$, Jackson Feeder Chain.

X76.	10 00	Hub, Header Wheel, $1\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
T77A.	2 25	Same as No. 77A. Eight Tooth Sprocket, $\frac{7}{8}$, 117 Main Chain Tightener, Holt Holley, Junior and Senior, 1901 to 1913. Baby Holt Special, 1909 to 1913.
78.	1 25	Six Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Cleaner Fan Shaft, drives Grain Auger, Junior and Senior, 1901 and 1902; drives Top Beater and Jigger Board, Jackson Feeder Shaft, Grain Side, Baby Holt Special, Holt Holley, 1909 only; Junior and Senior, 1901 to 1906 and Standard to 1909.
78A.	1 25	Six Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Top Beater, Old Style Harvester.
79.	1 75	Right Hand Beater Arm, $1\frac{3}{8}$; Standard to 1889 and 1890.
79A.	1 75	Right Hand Beater Arm, $1\frac{3}{8}$; Standard to 1909; Senior to 1907.
X79.	1 75	Square Hinge for Angle Lever Header Balance Levers; Large and Small Gear Standard, 1910 to 1913.
80.	1 75	Left Hand Beater Arm, $1\frac{3}{8}$, 1889 and 1890.
80A.	1 75	Left Hand Beater Arm, $1\frac{3}{8}$, Standard to 1909. Senior to 1907.
81.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Top Beater; Standard to 1909 and Top Beater Shaft; Junior and Senior, 1901 to 1904.
82.	1 25	Left Hand Beater Box, $1\frac{3}{8}$.
83.	1 25	Right Hand Separator Fan Box, $1\frac{1}{8}$.
83E.	1 50	Turn Buckle, Header Balance Levers; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Senior, 1901 to 1913; Junior, 1901 to 1913. Separator Truss Rod; Holt Holley, 1901. A Frame Chain.
84.	1 25	Beater Box, $1\frac{3}{8}$, Grain Side, Standard to 1901.
X84.	1 00	Box Bottom, Back, $1\frac{1}{8}$ Shaft, Header Bevel Pinion Shaft. Large and Small Standard, 1910 to 1913.
T85.	50	Same as No. 85. Square Hinge, for Straight Lever on Header; Balance Levers; Baby Holt Special; Holt Holley, 1906 to 1913. Junior and Senior, 1901 to 1913, and Standard to 1909. For A Frame.
X85.	1 00	Box Cap, for No. X84 Box Bottom.
86.	40	Right Hand Shoe Lug.
87.	40	Left Hand Shoe Lug.
X87.	1 25	End Reel Hub, Eight Arm, 1908 to 1913; all All Harvesters except Steam.
88.	1 50	Double Box, $\frac{1}{8}$, Jigger Board; Standard to

1909.		
X88.	1 25	Center Reel Hub, Eight Arm, 1908 to 1913; All Harvesters except Steam.
92.	50	Cap, $1\frac{1}{8}$, for Double Box, No. 88.
93	1 25	Eight Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Jigger Board Shaft; Feeder Shaft, Holt Holley, 1906 to 1908; Jigger Board Shaft; Holt Holley; Baby Holt Special, 1907 to 1910-1911; Standard to 1909.
94.	75	Collar, $2\frac{7}{8}$ Bore, $1\frac{1}{8}$ inches wide.
95.	2 50	Swivel Clamp Box, for Header Wheel Shaft
X97.	2 00	Square Clutch Sprocket, 15 Teeth, 52 Chain, Header Bevel Pinion Shaft, $1\frac{3}{8}$, drives Side Shaft, Large and Small Gear; Standard 1910 to 1913.
100.	30	Shoe Hanger Box.
101.	3 00	Outside Box, for Header Wheel Shaft.
T102.	50	Same as No. 102. Angle Hinge, Header Balance Levers, for A Frame.
X102.	1 75	Sprocket, 12 Tooth, 52 Chain, $\frac{7}{8}$ " Bore; Top Beater Shaft; Large and Small Gear; Standard, 1910 to 1913. Drives Draper Drum. Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1908 to 1913; Large and Small Gear, Standard, 1910 to 1913.
103.	50	Pitman Pin, for Jigger Board; Holt Holley, 1906 to 1911; Baby Holt Special, 1909 to 1911; Junior and Senior, 1901 to 1913; Standard to 1909.
104.	20.00	Forty-two Tooth Clutch Sprocket, $2\frac{3}{8}$, 78 Chain, drives Cylinder Counter Shaft.
105.	50	Shoe Box.
106.	80	Oil Cup, for 78 and 89 Chain.
107.	1 25	Oil Cup for 115, 117 and 118 Chain.
108.	1 75	Box Cap for No. 109.
109.	1 75	Box Bottom, Grain Side, Front Wheel Shaft, $1\frac{1}{8}$. Baby Holt Special, 1909 to 1913, Holt Holley, 1906 to 1913. Junior and Senior up to and including 1913 and Standard to 1909.
110.	10	Angle Slide Plate, Cleaner Cheat Screen; Junior and Senior, 1903 to 1906.
X110.	2 50	Pulley, flanged, lagged, $1\frac{1}{8}$ Bore, $2\frac{1}{2}$ x6, Grain Carrier Shaft; Large and Small Gear, Standard, 1910 to 1913.
111.	2 50	Vertical Eccentric Cleaner Shoe Shake Shaft.
111A.	4 00	Vertical Eccentric Cleaner Shoe Shake Shaft and Pulley, 1892.
111B.	4 00	Vertical Eccentric Cleaner Shoe Shake Shaft

		and Pulley, 1893.
112.	7 50	Outside Eight Bar Cylinder Head, $1\frac{3}{8}$.
113.	5 50	Inside Eight Bar Cylinder Head, $1\frac{3}{8}$.
114.	2 25	Left Hand Double Picker Box and Plate.
114A.	2 25	Left Hand Double Picker Box and Plate.
115.	2 25	Right Hand Double Picker Box and Plate.
115A.	2 25	Right Hand Double Picker Box and Plate.
116.	3 50	Sliding Box, $2\frac{3}{8}$, on Box Plate No. G2; Standard to 1909.
117.	14 00	Hub, $2\frac{7}{8}$, 12-inch Wheel.
118.	16 00	Hub, $2\frac{7}{8}$, for 16-inch Grain and Main Wheel; Standard to 1909.
119.	20 00	Hub, $2\frac{7}{8}$, for 20-inch Grain and Wain Wheel; Standard to 1909.
120.	25	Sheave for Straw Dump.
X120.	1 00	Collar, 2-inch Bore, $1\frac{1}{2}$ wide.
121.	25	Idler Stud for Pulley, No. 036.
X121.	1 00	Collar, $1\frac{3}{8}$ Bore, Header Bevel Pinion Shaft; Large and Small Gear Standard, 1910 to 1913.
122.	1 00	Nine Tooth Sprocket, $\frac{11}{16}$, No 32 Chain, Chaff Carrier.
123.	1 75	Twelve Tooth Sprocket, $\frac{11}{16}$, 44 Chain, drives Straw Elevator.
X123.	1 25	Collar, $2\frac{7}{8}$ Bore, Main Countershaft; Large and Small Gear Standard, 1910 to 1913.
124.	3 75	Double Bracket Box, $1\frac{1}{8}$. Screw Shaft, Side Hill Harvesters, Nos. 292 and 337.
125.	1 00	Rear Cap, $1\frac{1}{8}$, for Double Bracket Box No. 124. Side Hill Harvesters, Nos. 292 and 337.
126.	1 00	Side Cap, $1\frac{1}{8}$, for Double Bracket Box No. 124. Side Hill Harvesters, Nos. 292 and 337.
127.	1 50	Nine Tooth Sprocket, $\frac{11}{16}$, 44 Chain; Cheat Elevator Top Shaft; Junior, 1909 to 1913; Senior, 1907 to 1913; drives Divided Straw Carrier, Front and Back Top Shaft. Baby Holt Special, 1909 to 1913. Straw Dump Elevator Bottom Shaft; Baby Holt Special; Holt Holley; Junior and Senior, 1908 to 1913.
128.	1 75	Right Hand Swivel Cylinder Box Bottom, $1\frac{3}{8}$.
128A.	1 75	Right Hand Swivel Cylinder Box Bottom, $1\frac{3}{8}$, 1897.
129.	1 75	Right Hand Swivel Cylinder Box Cap, $1\frac{3}{8}$, for Box Bottom, No. 128.
129A.	1 75	Right Hand Swivel Cylinder Box Cap, $1\frac{3}{8}$, for Box Bottom, No. 128A, 1897.
130.	1 50	Left Hand Swivel Cylinder Box Bottom, $1\frac{3}{8}$.
130A.	1 50	Left Hand Swivel Cylinder Box Bottom, $1\frac{3}{8}$.

		1897.
131.	1 50	Left Hand Swivel Cylinder Box Cap, 1 $\frac{3}{16}$, for Box Bottom, No. 130.
131A.	1 50	Left Hand Swivel Cylinder Box Cap, 1 $\frac{3}{16}$, 1897, for Box Bottom, No. 130A.
132.	1 00	Swivel Cylinder Box Bottom Holder.
132A.	1 00	Swivel Cylinder Box Bottom Holder, 1897.
132B.	1 00	Swivel Cylinder Box Bottom Holder, 1897, Standard Harvester only.
133.	1 00	Swivel Cylinder Box Cap Holder.
133A.	1 00	Swivel Cylinder Box Cap Holder, Standard to 1910; Junior, 1908 to 1910. Senior. 1901 to 1906, inclusive.
134.	1 75	Socket for Header Extension A Frame.
135.	1 25	Right Hand Shoe Shaft Shaker Lug, shakes Bluff Board and Separator Shoe Screen.
135A.	1 25	Left Hand Shoe Shaft Shaker Lug, shakes Bluff Board and Separator Shoe Screen.
135B.	20	Shoe Shaker Roller.
136.	2 50	Cylinder Box, 1 $\frac{3}{16}$. Left Hand, 1891 and 1892 only.
137.	1 00	Separator Truss Bracket, 1892.
137A.	1 00	Separator Truss Bracket, 1893.
138.	16 00	Hub, 2 $\frac{7}{16}$, 16-inch Main Wheel.
139.	4 50	Forty-eight Tooth Sprocket, 62 Chain, Main Counter Shaft, bolts to Sprocket Nos. 104, 161, 200 and 431, drives Separator; Standard to 1909.
140.	7 00	Front Concave, 30-inch Cylinder, without Teeth; Standard to 1909.
141.	5 00	Middle Blank Concave, 30-inch Cylinder.
142.	5 50	Middle and Back Concave, 30-inch Cylinder, Standard to 1909.
143.	2 25	Fourteen Tooth Clutch Sprocket, 1 $\frac{3}{16}$, 62 Chain, Middle Bracket No. T.
144.	3 50	Twenty-two Tooth Face Sprocket, 1 $\frac{3}{16}$, 62 Chain, drives Grain Carrier, Main Wheel side, 1892 only.
145.	1 25	Star Box, $\frac{1}{16}$, right side, Chaff Carrier Shaft.
145A.	1 25	Star Box, $\frac{1}{16}$, Left Side, Chaff Carrier Shaft.
146.	1 25	Shoe Shaker Shaft Lug, 1892 only.
147.	50	Separator Shoe Screen Box, 1892 only.
T 148.	75	Separator Pitman Slide Pin, 1892 to 1911.
149.	1 00	Main Wheel Sleeve, 2 $\frac{1}{2}$ x3 $\frac{3}{4}$ inches wide.
150.	50	Compound Cup Cap.
151.	50	Header Truck Axle Socket.
152.	4 25	Ten Tooth Sprocket, 1 $\frac{1}{16}$, 89 Chain, Cylinder Counter Shaft.
153.	1 00	Star Box, $\frac{1}{16}$, Shoe Shaker Shaft.
154.	50	Compound Cup Cap.

155.	75	Agitator Lug, Ehakes Straw Carrier.
156.	7 25	Front Concave, without Teeth, 32-inch Cylinder, Harvester No. 399 only.
157.	5 25	Black Concave, 32-inch Cylinder, Harvester No. 399 only.
158.	5 75	Middle and Back Concave, without Teeth, 32-inch Cylinder, Harvester No. 399 only.
159.	4 00	Nine Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, Cylinder Counter Shaft, Harvester No. 399 only.
160.	3 50	Twenty-two Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, drives Grain Carrier, Main Wheel Side.
161	20 00	Forty-two Tooth Clutch Sprocket, $2\frac{3}{8}$, 89 Chain, drives Cylinder Counter Shaft, Standard to 1909.
162.	1 75	Eleven Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Sickle Counter Shaft, used in place of Pulley No. 017.
163.	1 75	Twelve Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, runs Cleaner Auger, use No. 361 instead.
X163B.	7 00	Front Concave, 24 inches long, Junior and Holt Holley, 1908 to 1913, Baby Holt Special, 1911, without Teeth.
164.	1 25	Seven Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Cheat and Cleaner Augers, Standard to 1909.
X164B.	5 50	Middle Concave, 24 inches long, Holt Holley and Junior Side Hill, 1908 to 1913, Baby Holt Special, 1911, without Teeth.
X164BB	4 75	Blank Concave, 24 inches long, Holt Holley and Junior Side Hill, 1908 to 1913, Baby Holt Special, 1911.
165.	1 50	Ten Tooth Sprocket, $\frac{1}{8}$, 44 Chain, runs Cleaner Fan, Standard to 1909.
X165B.	5 00	Back Concave, 24 inches long, Holt Holley and Junior Side Hill, 1908 to 1913, Baby Holt Special, 1911.
166.	3 00	Twenty-six Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Inside Bracket No. 207, drives Separator Fan and can be used in place of Nos. 541 and 458, if desired.
167.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$, 33 Chain, drives Cleaner Fan; Junior 1906.
168.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, runs Cleaner Grain Auger; Junior and Senior, 1901. Cheat Auger, Junior and Senior, 1903 to 1906 and Standard to 1913. Cleaner Fan Shaft, Junior, 1903 to 1905.
169.	1 75	Eleven Tooth Sprocket, $\frac{1}{8}$, 44 Chain, runs

		Cleaner Fan.
170.	1 75	Separator Fan Box, 1 $\frac{1}{8}$, Right Hand; Standard to 1909.
T171.	1 00	Same as No. 171. Star Box, 1 $\frac{1}{8}$, Cleaner Special, Cheat Auger; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1903 to 1913; Standard, Both Sides, to 1909. Divided Straw Carrier Picker, Both Sides, Junior and Senior, 1907. Large and Small Gear Standard, Both Sides, 1910 to 1913.
172.	4 00	Nine Tooth Sprocket, 1 $\frac{1}{2}$, 89 Chain, Cylinder Counter Shaft; Standard to 1909.
173.	1 75	Box, 1 $\frac{1}{8}$, Beater Shaft, Left Hand.
174.	1 75	Box, 1 $\frac{1}{8}$, Feeder Shaft, Right Hand; Standard to 1909.
175.	5 00	Hub, 2 $\frac{3}{8}$, for Ring Sprocket Nos. 176 and 179, Main Counter Shaft; Standard to 1909.
X175.	1 00	Box Bottom, Back, 1 $\frac{1}{8}$ Shaft. Sickie Disc Shaft, Large and Small Gear Standard, 1910 to 1913.
176.	3 50	Eleven Tooth Ring Sprocket, 115 and 117 Chain, bolts to Hubs Nos. 175 and 302.
X176.	1 00	Box Cap for No. X175 Bottom.
177.	2 50	Inside Box, 1 $\frac{1}{2}$, 101 Chain Header Counter Shaft.
178.	4 00	Ten Tooth Sprocket, 1 $\frac{1}{2}$, 101 Chain, Header Counter Shaft.
179.	4 00	Eleven Tooth Ring Sprocket, 118 Chain, bolts to Hub No. 175, Main Counter Shaft; Standard to 1909.
180.	16 00	Hub, 2 $\frac{7}{8}$, 14-inch Grain Wheel; Side Hill Harvester, Holt Holley, 1905.
181.	16 00	Hub, 2 $\frac{7}{8}$, 14-inch Main Wheel, Side Hill Harvester.
X181.	50	Segment in Front of Cylinder. Large and Small Gear Standard, 1910 to 1913.
X181 $\frac{1}{2}$.	50	Segment in Front of Cylinder. Large and Small Gear Standard, 1910 to 1913.
182.	16 00	Hub, 2 $\frac{7}{8}$, 16-inch Main Wheel; Side Hill Harvester.
X182.	50	Segment in Front of Cylinder. Large and Small Gear Standard, 1910 to 1913.
X182 $\frac{1}{2}$.	50	Segment in Front of Cylinder. Large and Small Gear Standard, 1910 to 1913.
183.	20 00	Hub, 2 $\frac{7}{8}$, 20-inch Grain Wheel; Standard Harvester.
184.	7 50	Outside Ten Bar Cylinder Head, 1 $\frac{1}{8}$.
X184.	20	Sickie Button; Large and Small Gear Stand-

- ard, 1910 to 1913.
185. 7 50 Inside Ten Bar Cylinder Head, $1\frac{3}{8}$.
186. 18 00 Sixty Tooth Ring Sprocket, 101 Chain, bolts to Grain Wheel; Standard to 1909.
187. 1 00 Draper Tightener Box Holder; Junior and Senior, 1901 to 1908.
188. 3 25 Nineteen Tooth Sprocket, $1\frac{3}{8}$, 62 Chain. Grain Carrier Shaft.
- X188. 30 Sickle Head Guide, Top. Large and Small Gear Standard, 1910 to 1913.
189. 2 75 Nineteen Tooth Clutch Sprocket, $1\frac{3}{8}$, 44 Chain Inside Bracket No. T.
- X189. 2 75 Sickle Head Guide, Bottom. Large and Small Gear Standard, 1910 to 1913.
190. 3 25 Box, $2\frac{3}{8}$, Cylinder Counter Shaft, 50-inch Steam Separator.
191. 20 Washer for T Bracket.
192. 1 00 Brace Box, $\frac{1}{8}$, Feeder Shaft, Right Side; Standard to 1909.
193. 3 25 Eleven Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, bolts to Pulley No. 042, drives Cylinder Counter Shaft, 50-inch Steam Separator.
194. 75 Axle Box, $1\frac{1}{4}$ x7, Straw Dump Cart.
195. 75 Axle Box, $1\frac{1}{2}$ x8, Header Truck.
196. 1 00 Axle Box, $1\frac{5}{8}$ x9, Header Truck.
197. 7 50 Front Concave, 34-inch Cylinder, without Teeth, 50-inch Steam Separator.
- X197. 2 50 Square Clutch Sprocket, 17 Teeth, 52 Chain, Header Bevel Pinion Shaft, $1\frac{3}{8}$, drives Sickle Shaft, Large and Small Gear Standard, 1910 to 1913.
198. 5 50 Middle Blank Concave, 34-inch Cylinder, 50-inch Steam Separator.
- X198. 1 75 Sprocket, 13 Teeth, 52 Chain, Sickle Disc Shaft, $1\frac{3}{8}$, Large and Small Gear Standard, 1910 to 1913.
199. 6 00 Middle and Back Concave, 34-inch Cylinder, without Teeth, 50-inch Steam Separator.
- X199. 2 75 Sprocket, 22 Teeth, 52 Chain, $1\frac{1}{2}$ Bore, Cleaner Grain Auger, Large and Small Gear Standard, 1910 to 1913.
200. 20 00 Forty Tooth Sprocket, $2\frac{3}{8}$, 78 and 88 Chain, drives Cylinder Counter Shaft, Side Hill Harvester.
201. 6 25 Eleven Tooth Six Point Clutch Sprocket, $2\frac{3}{8}$, 115 Chain, Main Counter Shaft.
202. 3 25 Eighteen Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Grain Carrier Shaft, Main Wheel Side.
203. 2 25 Clutch, $1\frac{3}{8}$, Four Point, for Sprockets Nos.

		160 and 202, Standard to 1909.
204.	6 00	Thirty-four Tooth Clutch Sprocket, $1\frac{1}{8}$, 62 Chain, drives Grain Carrier, Grain Wheel side.
205.	3 00	Clutch, $1\frac{1}{8}$, for Sprocket No. 204.
206.	2 25	Twelve Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Middle T Bracket, Harvesters Nos. 292 and 337.
207.	3 50	Bracket for Sprockets Nos. 166, 208 and 209
208.	2 25	Eleven Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Outside Bracket No. 207.
209.	2 75	Twenty-four Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Separator Fan, Inside Bracket No 207.
210.	2 50	Twenty Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Reverse Clutches, Nos. 251A and 252A.
211.	4 00	Nine Tooth Clutch Sprocket, $1\frac{1}{8}$, 103 Chain, Header Counter Shaft, used on Harvesters Nos. 292 and 337 only.
212.	3 00	Clutch, $1\frac{1}{8}$, for Sprocket Nos. 258, 434 and
212A.	3 50	Clutch, $1\frac{3}{8}$, for Sprocket No. 211, used on Harvesters Nos. 292 and 337 only.
T213.	18 00	Same as No. 213. Fifty-two Tooth Ring Sprocket, 103 Chain, bolts to Grain Wheel; Senior, all years; Junior, 1905 to 1913.
214.	80	Rear Screw Shaft Box Cap, $1\frac{1}{8}$, used on Harvesters Nos. 292 and 337 only.
215.	1 25	Rear Screw Shaft Box Bottom, $1\frac{1}{8}$, used on Harvesters Nos. 292 and 337 only.
216.	4 00	Nine Tooth Sprocket, $1\frac{1}{8}$, 78 and 88 Chain, Cylinder Counter Shaft; Senior, 1901 to 1904 and 1906; Junior, 1906 only.
216A.	3 75	Eight Tooth Sprocket, for Belt Drive, $1\frac{1}{8}$, 78 and 88 Chain, Cylinder Counter Shaft.
217.	80	Four-inch Guide Roller, Grain Wheel Frame, used on Harvesters Nos. 292 and 337 only.
218.	2 75	Ten Tooth Crank Sprocket, $1\frac{1}{8}$, 44 Chain, Shakes Jigger Board, Holt Holley, 1906 to 1908; Junior and Senior, 1901 to 1913.
219.	3 25	Rack for Pinions Nos. 220, 221 and 222, used on Harvesters Nos. 292 and 337 only.
X219.	1 00	Grain Carrier Roller, $2\frac{1}{4} \times 2\frac{1}{2}$. Large and Small Gear Standard, 1910 to 1913.
220.	2 25	Fourteen Tooth Pinion, $1\frac{1}{8}$, raises and lowers Main Wheel Frame, used on Harvesters Nos. 292 and 337 only.
221.	2 25	Eleven Tooth Pinion, $1\frac{1}{8}$, raises and lowers Grain Wheel Frame, used on Harvesters 292 and 337 only.
222.	2 25	Twelve Tooth Pinion, $1\frac{3}{8}$, raises and lowers

		Grain Wheel Frame, used on Harvesters Nos. 292 and 337 only.
223.	2 00	Three-inch Guide Roller, Pinion No. 220, used on Harvesters Nos. 292 and 337 only.
		Three and one-half inch Guide Roller Pinion, No. 222, used on Harvesters Nos. 292 and 337 only.
X224.	50	Tightener Box, Draper Roller. Large and Small Gear Standard, 1910 to 1913.
225.	2 25	Four-inch Guide Roller, Pinion No. 221, used on Harvesters Nos. 292 and 337 only.
X225.	1 00	Bracket for Dividing Board. Large and Small Gear Standard, 1910 to 1913.
226.	80	Hinge Plate, Outside Main Wheel Frame.
X226.	80	Plate for Tightener Box No. X224.
227.	1 00	Hinge Plate, Inside Main Wheel Frame.
228.	3 50	Sliding Box Plate, Main Counter Shaft; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Junior and Senior, 1901 to 1907. Outside Cylinder Counter Shaft, Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1907 to 1913. Header Counter Shaft; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913. Junior Outside, 1901 to 1908. Inside, 1904 to 1908; Senior, 1901 to 1908, both sides; Standard to 1909.
228.	3 50	Sliding Box Plate, $1\frac{1}{8}$ Shaft, left hand. Special Stationary Attachment. Baby Holt Special; Holt Holley, 1912 and 1913.
229.	3 50	Sliding Box Plate, 1892 only.
230.	2 50	Inside Box, $1\frac{1}{8}$, Header Counter Shaft.
231A.	1 50	Brace Box Header Counter Shaft, 1893.
232.	6 00	Main Wheel Box Cap, $2\frac{7}{8}$, 1892.
232.	2 50	Main Wheel Box Cap and Bottom, $2\frac{7}{8}$, use with Nos. 232A and 232B, 1893.
232A.	2 50	Outside Main and Grain Wheel Box Bottom, $2\frac{7}{8}$, 1893.
232B.	2 50	Inside Main and Grain Wheel Box Bottom, $2\frac{7}{8}$, 1893.
233.	1 75	Box, $1\frac{1}{8}$, Separator Fan, Feeder Counter and Jigger Shaft.
234.	7 50	Four Box Bracket, Screw and Gear Shafts, 1892.
234A.	8 00	Four Box Bracket, Screw and Gear Shafts, 1893.
235.	1 00	Front Cap, $1\frac{1}{8}$, Bracket No. 234.
236.	1 00	Middle Cap, $1\frac{1}{8}$, Bracket No. 234.
236A.	1 00	Middle Cap, $1\frac{1}{8}$, Bracket No. 234A.
237.	1 00	Rear Cap, Bracket No. 234.

238.	1 00	Separator Shoe Pitman Crank.
239.	75	Rear Corner Bracket.
240.	1 75	Front Corner Bracket and Cross Shaft Hanger Box.
241.	1 75	Cross Shaft Hanger Box.
242.	1 50	Cross Shaft Hanger Box.
243.	1 25	Main Wheel Frame Chain Roller, $\frac{3}{4}$ hole.
244.	1 25	Grain Wheel Frame Chain Roller, $1\frac{1}{2}$ hole.
245.	7 50	Outside Ten Bar Cylinder Head, 50-inch Steam Separator.
246.	7 50	Inside Ten Bar Cylinder Head, 50-inch Steam Separator.
247.	3 50	Seventeen Tooth Worm Gear, $1\frac{7}{8}$, 1892.
247A.	5 00	Twenty Tooth Worm Gear, $1\frac{9}{16}$, 1893.
247B.	4 00	Nineteen Tooth Worm Gear, used on Harvesters Nos. 292 and 337 only.
248.	2 75	Screw, $1\frac{5}{8}$, for Worm Gear No. 247, 1892.
248A.	2 75	Screw, $1\frac{5}{8}$, for Worm Gear No. 247A, 1893.
248B.	4 00	Screw, $1\frac{5}{8}$, for Worm Gear No. 247B, used on Harvesters Nos. 292 and 337 only.
249.	1 75	Twelve Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, runs Beater.
250.	2 00	Thirty-two Tooth Bevel Gear, $1\frac{5}{8}$.
251.	2 25	Clutch Pinion, $1\frac{1}{8}$, Right Hand, 1891 and 1892.
251A.	2 25	Clutch Pinion, $1\frac{1}{8}$, Right Hand, 1893.
252.	2 25	Clutch Pinion, $1\frac{1}{8}$, Left Hand, 1891 and 1892.
252A.	2 25	Clutch Pinion, $1\frac{1}{8}$, Left Hand, 1893.
253.	2 00	Double Bevel Gear Clutch, $1\frac{1}{8}$, 1891 and 1892.
253A.	2 00	Double Bevel Gear Clutch, $1\frac{1}{8}$, 1893.
254.	5 00	Reverse Lever Clutch, $1\frac{9}{16}$, Right Hand.
255.	3 00	Double Reverse Clutch Lever, $1\frac{9}{16}$.
256.	2 50	Reverse Lever Clutch, $1\frac{9}{16}$, Left Hand.
257.	18 00	Sixty-two Tooth Ring Sprocket, 89 Chain.
258.	4 50	Eleven Tooth Clutch Sprocket, $1\frac{1}{4}$, 89 Chain, bolts to Grain Wheel, 1892 only.
259.	1 25	Eight Tooth Clutch Sprocket, $1\frac{3}{8}$, 44 Chain.
260.	2 25	Twelve Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Center T Bracket.
		Frame.
261.	25	Top Spiral Spring Washer.
262.	25	Bottom Spiral Spring Washer.
263.	3 50	Cylinder Tightener Bracket, 1892.
264.	3 50	Cylinder Tightener Bracket, }
265.	6 00	Thirty-four Tooth Sprocket, $1\frac{1}{4}$, 62 Chain, drives Header, Standard, 1909.
266.	3 50	Inside Box, $2\frac{3}{8}$, Main Counter Shaft.
267.	2 75	Middle Chain Spool, $1\frac{1}{8}$, Grain Wheel

		Frame.
268.	3 00	Right Hand Chain Spool, $1\frac{3}{16}$, Grain Wheel
269.	3 00	Left Hand Chain Spool, $1\frac{3}{16}$, Grain Wheel
		Frame.
270.	1 25	Sack Dump Bracket, 1892 only.
		Header Counter Shaft, 1892 only.
		Outside T Bracket, drives Grain Elevator.
271.	1 25	Sack Dump Bracket Hanger, 1892 only.
272.	1 00	Cover for Mitre Gear No. 250, and Clutch
		Pinions Nos. 251A and 252A.
273.	1 00	Collar, $2\frac{3}{16}$ Bore, $1\frac{1}{8}$ inches wide, Main
		Counter Shaft.
274.	1 00	Collar, $2\frac{7}{16}$ Bore, $2\frac{3}{16}$ inches wide, Main
		Wheel Shaft.
275.	1 00	Collar, $2\frac{7}{16}$ Bore, $2\frac{1}{8}$ inches wide, Grain
		Wheel Shaft.
276.	1 00	Double Brace Box, $1\frac{1}{16}$, Cleaner Pitman
		Shaft, 1892 only.
277.	4 50	Cross Shaft Hanger Box, $1\frac{3}{16}$.
278.	50	Sack Dump Chain Roller.
279.	1 00	Brace Box, $1\frac{3}{16}$, Back Beater Shaft, Junior
		1907 and 1908, and Grain Carrier Shaft;
		Standard and all Machines; Senior, 1913.
280.	1 50	Nine Tooth Sprocket, $1\frac{1}{16}$, 44 Chain, runs
		Separator Fan, 1892.
280A.	1 50	Nine Tooth Sprocket, $1\frac{1}{16}$, 44 Chain, runs
		Separator Fan Standard to 1909.
281.	2 75	Twenty-four Tooth Sprocket, $1\frac{1}{16}$, 44 Chain,
		drives Double Clutch No. 253, 1892 only;
		Senior, all Machines.
282.	2 75	Twenty-four Tooth Sprocket, $1\frac{3}{16}$, 44 Chain,
		drives Return Elevator; Standard and
		Senior, all Machines.
283.	1 25	Dump Board Chain Spool.
284.	7 00	Front Concave, without Teeth, 28-inch Cylin-
		der, Senior Side Hill to 1908.
285.	5 00	Middle Blank Concave, 28-inch Cylinder,
		Senior Side Hill to 1913.
286.	2 50	Grain Wheel Frame Guide Plate.
287.	3 00	Right and Left Hand Double Chain Spool,
		$1\frac{3}{16}$, Main Wheel Frame.
288.	75	Cap, $1\frac{3}{16}$, Cross Shaft Hanger Box No. 277.
289.	2 50	Fourteen Tooth Sprocket, $1\frac{3}{16}$, 62 Chain,
		Middle T Bracket.
290.	1 00	Right Hand Front Cap, $1\frac{1}{16}$, Bracket No.
		234A.
291.	1 00	Left Hand Front Cap, $1\frac{1}{16}$, Bracket No. 234A.
292.	1 25	Shifter for Double Clutch, No. 253.
293.	1 75	Cap and Oil Box Cover, Bracket No. 234A.
294.	2 50	Oil Box, Bracket No. 234A.

295.	1 75	Feeder and Jigger Shaft Box, $1\frac{1}{16}$, Left Hand.
296.	75	Cap, $1\frac{9}{16}$, for Cross Shaft Hanger Boxes Nos. 292 and 297.
297.	1 50	Cross Shaft Hanger Box, $1\frac{9}{16}$.
298.	75	Agitator Block.
299.	3 25	Separator Pitman Balance Wheel, $1\frac{1}{8}$.
300.	75	Concave Lever Segment, Baby Holt Special, 1909 and 1910, Holt Holley, 1906, 1907 and 1909, Junior and Senior, 1901 to 1906.
301.	75	Main Wheel Frame Guide Roller, $1\frac{1}{8}$, Junior and Senior, 1901 to 1906.
301.	75	Main Wheel Frame Guide Roller, $1\frac{1}{8}$.
302.	5 00	Six Point Clutch Hub, $2\frac{3}{16}$, Ring Sprockets Nos. 176 and 454.
303.	25	Spiral Spring Washer.
304.	10	Cylinder Cap Guide Pin.
305.	14.00	Grain Wheel Hub, $2\frac{7}{16}$, 12-inch Tire, 1893, Side Hill.
306.	1 75	Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Right Hand, Steam Separator.
307.	2 00	Swivel Cylinder Box Cap, $1\frac{1}{8}$, Right Hand. Steam Separator.
308.	1 75	Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Left Hand, Steam Separator.
309.	1 75	Swivel Cylinder Box Cap, $1\frac{1}{8}$, Left Hand, Steam Separator.
310.	25	Reverse Shifter Catch.
311.	1 00	Spiral Spring Plate.
X311A.	7 00	End Cylinder Head 10 Bar, Cylinder Shaft, $1\frac{1}{8}$; Large and Small Standard, 1910 to 1913.
312	8 00	Outside Twelve Bar Cylinder Head, $1\frac{9}{16}$.
X312A.	7 00	Center Cylinder Head, 10 Bar, Cylinder Shaft, $1\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
313.	7 50	Not used.
314.		Not used.
315.		Inside Twelve Bar Cylinder Head, $1\frac{9}{16}$.
316.		Not used.
317.		Not used.
318.	50	Chain Tightener; Cleaner Auger and Cheat Auger; Standard to 1909.
319.	50	Sickle Shoe.
320.	20	Sickle Button Guide.
321.	1 00	Collar, $2\frac{7}{16}$ -inch Bore, $1\frac{1}{8}$ wide.
322.	1 00	Collar, $2\frac{7}{16}$ -inch Bore, $2\frac{3}{16}$ wide.
323.	1 00	Collar, $2\frac{7}{16}$ -inch Bore, $2\frac{9}{16}$ wide.
324.	2 25	Six Tooth Srocket, $1\frac{1}{8}$, 115 Chain, Tightener for Side Hill Main Chain.
325.	1 50	Cap, $1\frac{1}{8}$, Front Wheel Box, Old Style Har-

		vester.
326.	1 75	Bottom, $1\frac{1}{8}$, Front Wheel Box, Old Style Harvester.
327.	50	Straw Dump Elevator Circle Iron, Left Hand, 1893.
328.	50	Straw Dump Elevator Circle Iron, Right Hand, 1893.
329.	2 00	Fourteen Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Top Grain Elevator.
330.	1 75	Eleven Tooth Clutch Sprocket, $1\frac{3}{8}$, Outside Brackets Nos. T and 336, drives Grain Elevator.
X330.	3 25	Crank Sprocket, 12 Teeth, 62 Chain, $1\frac{3}{8}$ Shaft, Front Beater Shaft, Main Side. Large and Small Gear Standard, 1911 to 1913.
X330A.	3 25	Crank Sprocket, 12 Teeth, 62 Chain, $1\frac{3}{8}$ Shaft, Front Beater Shaft, Main Side. Large and Small Gear Standard, 1910.
331.	4 50	Thirty-one Tooth Sprocket, $1\frac{5}{8}$, drives Header, Steam Harvester, 1896.
332.	1 50	Brace Box, Header Counter Shaft.
333.	2 50	Sixteen Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Top Grain Elevator.
T334.	1 50	Same as No. 334. Eight Tooth Sprocket, $1\frac{1}{8}$, 44 Chain; Sack Elevator Top Shaft; Junior and Senior, 1909 to 1913. Divided Straw Carrier Picker, Junior and Senior, 1907. Drives Separator Fan, used in place of No. 280A, if so desired. Cleaner Cheat Auger, outside, Baby Holt Special, 1909 to 1913; Holt Holley, 1908 to 1913; Junior and Senior, 1907 to 1913. Reel Counter Shaft; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1897 to 1910. Side Feeder Shaft: Holt Holley and Baby Holt Special, 1909 and 1910; Standard to 1909.
335.	1 50	Nine Tooth Sprocket, $\frac{1}{8}$, 44 Chain, runs Cleaner Fan, used in place of No. 165, if so desired.
336.	5 00	Bracket for Sprockets Nos. 189, 330 and 353.
337.	10 00	Seven Box Bracket, Screw, Gear and Clutch and Gear and Clutch Counter Shafts.
337A.	40.00	Seven Box Bracket, fitted complete with Nos. 247A, 248A, 294, 338, 339, 340, 341, 342, 343, 344, 345, 346, 355, 358, Gear and Clutch Shaft, Screw Shaft and Gear Clutch Counter Shaft.
338.	2 50	Double Cap and Oil Box Cover, $1\frac{5}{8}$, Bracket No. 337.

339.	1 00	Left Front Cap, 1 $\frac{1}{8}$, Brackets Nos. 337 and 758.
340.	1 75	Shifter for Double Clutch No. 343.
341.	1 00	Right Front Cap, 1 $\frac{1}{8}$, and 1 $\frac{1}{8}$, Brackets Nos. 337 and 758.
342.	1 50	Double Clutch Shifter Lever.
343.	2 25	Double Bevel Gear Clutch, 1 $\frac{1}{8}$, 1895 and 1896.
T344.	2 00	Same as No. 344. Sixteen Tooth Clutch Pinion, 1 $\frac{1}{8}$, Right Hand; Leveling Device, Junior and Senior, 1895 to 1913; Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
T345.	2 00	Same as No. 345. Sixteen Tooth Clutch Pinion, 1 $\frac{1}{8}$, Left Hand, Leveling Device, Junior and Senior, 1895 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
346.	2 25	Thirty-six Tooth Bevel Gear, 1 $\frac{3}{8}$, with T344-T345.
347.	1 00	Collar, 1 $\frac{1}{8}$ Bore, 1 $\frac{1}{2}$ inches wide.
348.	50	Cast Iron Buttons, Main and Grain Wheels, 1 $\frac{1}{2}$ in. high. Senior and Junior, 1901 to 1906; Standard to 1909; Holt Holley, 1906.
348.	50	Cast Iron Buttons, Main and Grain Wheels, 1 $\frac{1}{2}$ inches high.
348A.	60	Button, Main and Grain Wheel, 2 inches high.
348B.	70	Button, Main and Grain Wheel, 2 $\frac{1}{2}$ inches high.
349.	1 00	Collar, 2 $\frac{1}{2}$ Bore, 1 inch wide.
350.	75	Collar, $\frac{7}{8}$ Bore, 1 inch wide.
351.	4 00	Cylinder Counter Shaft Box Bracket.
352.	3 25	Twenty Tooth Sprocket, 1 $\frac{3}{8}$, 62 Chain, Grain Carrier Shaft, Right Hand.
353.	2 25	Fourteen Tooth Clutch, Sprocket, 1 $\frac{3}{8}$, 62 Chain, Middle Bracket No. 336.
354.	25	Star Gudgeon, Saddle Board.
355.	1 00	Middle Cap, 1 $\frac{5}{8}$, Bracket No. 337.
356.	1 25	Nine Tooth Sprocket, 1 $\frac{1}{8}$, 44 Chain, runs Chaff Carrier.
357.	3 50	Outside Box Plate, Header Counter Shaft, 1894.
358.	2 75	Eighteen Tooth Sprocket, 1 $\frac{5}{8}$, 44 Chain, drives Reverse Clutches, Nos. T344 and T345; Senior and Junior, up to and including 1913.
359.	3 00	Hub, 1 $\frac{1}{8}$, for Ring Sprocket, No. 360.
360.	2 00	Ten Tooth Ring Sprocket, 101 Chain, bolts to Hub No. 359 and 434; Standard to 1909,

- Junior, 1901.
361. 1 75 Twelve Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, runs Cleaner Grain Auger, Junior and Senior, 1901 and 1902, Standard to 1909.
362. 1 00 Star Box, $1\frac{5}{8}$, Cleaner Grain Auger, Left Hand, Standard to 1909.
363. .50 Shoe Shaker Shaft Lug, Left Hand, Standard Harvester, 1894 to 1897, inclusive.
364. 50 Shoe Shaker, Shaft Lug, Right Hand, Standard Harvester, 1894 to 1897, inclusive.
365. 50 Wheel Frame Truss Brace Support.
- T366. 50 Same as 366; Separator Shoe Hanger, Right Hand. All Harvesters from 1894 to 1913.
- T367. 50 Same as 367; Separator Shoe Hanger, Left Hand. All Harvesters from 1894 to 1913.
368. 27 00 Fifty-four Tooth Ring Sprocket, 118 Chain, bolts to Main Wheel; Standard to 1909.
369. 50 Foot Rest, Grain and Main Wheel Sprockets; Standard, 1896 to 1909; Junior, 1905; Senior 1898 to 1907.
370. 75 Draper Roller Tightener Box Holder, Front. Baby Holt Special, 1909 to 1913; Holt Holley, 1908 to 1913; Junior and Senior, 1901 to 1913; Standard to 1909. 1892 Combination Sickel Bar.
371. 50 Star Box, Shoe Shaker Shaft, Left Hand; Standard to 1909.
372. 50 Box, Shoe Shaker Shaft, Right Hand; Baby Holt Special, 1909; Holt Holley, 1906 to 1909; Junior and Senior, 1901 to 1909; Standard to 1909.
373. 1 00 Tightener Plate, Main and Grain Wheel Frame, Side Hill Harvester.
374. 1 50 Ten Tooth Sprocket, $\frac{11}{8}$, 44 Chain, drives Straw Elevator.
375. 50 Header Truck Axle Socket.
376. Not used.
- T377. 4 50 Same as 377; Header Weight, large. Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1901 to 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
- T378. 3 50 Same as 378; Header Weight, small. Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1901 to 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
379. 50 Shoe Shaft Lug, Right Hand; Junior, Senior, Holt Holley to 1906 and Standard to 1909.
380. 50 Shoe Shaft Lug, Left Hand; Junior, Senior,

		Holt Holley, to 1906 and Standard to 1909.
381.	1 00	Separator Truss Bracket, Standard to 1909.
382.	1 25	Concave Lug, Left Hand, Square Shaft, all Machines to 1907; Standard to 1909.
383.	1 25	Concave Lug, Right Hand, Square Shaft, all Machines to 1907; Standard, 1909.
384.	1 50	Bracket, for Sprockets, Nos. 385. and 386, 652 and 653.
384.	12 00	Bracket, with Sprockets, Nos. 652 and 653, complete.
384.	12 50	Bracket with Sprockets Nos. 385 and 386 complete.
385.	1 75	Twelve Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain, drives Draper.
386.	1 75	Twelve Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain.
X386A.	6 00	Bevel Gear, 49 Teeth, $2\frac{1}{2}$ Face, $1\frac{1}{8}$ Shaft. Header Gear Shaft. Large and Small Gear Standard, 1910 to 1913.
387.	50	Sickle Shoe, $3\frac{1}{2}$ -inch Bar.
X387A.	2 75	Bevel Pinion, 17 Teeth, $2\frac{1}{2}$ Face, Header Pinion Shaft, $1\frac{3}{8}$. Large and Small Gear Standard, 1910 to 1913.
388.	3 00	Auger Box End, supports Grain Elevator, Side Hill Harvester.
389.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 44 Chain, drives Chaff Carrier.
390.	2 00	Cone Pulley Head, Side Hill Cleaner, 1895.
391.	50	Fulcrum for No. 392. Shifter, Sprocket Nos. 386 and 652.
X391.	1 50	Nine Tooth Sprocket, 52 Chain, $\frac{1}{8}$ Bore, drives Distributing Auger, Left Hand, Holt Holley, 1908; drives Chain, Grain Elevator, Outside, Holt Holley, Junior and Senior, 1908; drives Top Feeder Shaft, Large and Small Gear Standard, 1910 to 1913.
392.	50	Shifter Sprocket No. 386, 652, 779 and 871.
393.	75	Shifter Lever, Sprockets Nos. 386 and 652.
394.	1 25	Cone Pulley Head, Side Hill Cleaner, 1895.
395.	1 25	Box, $\frac{1}{8}$. Upper Separator Fan Shaft, One Wheel Side Hill, 1897 and 1898.
X395.	1 75	Sprocket, 12 Tooth, 52 Chain, $1\frac{1}{8}$ Shaft, drives Separator Fan; Large and Small Gear Standard, 1910 to 1913.
396.	50	Tightener Bracket, Box No. 395.
397.	50	Separator Shoe Hanger, Right Hand, Side Hill 1894 to 1897, inclusive.
398.	50	Separator Shoe Hanger, Left Hand, Side Hill 1894 to 1897, inclusive.
399.	50	Saddle Board and Separator Screen Connec-

		tor, Side Hill, 1894 to 1897, inclusive.
400.	50	Cleaner Auger and Cheat Auger Chain Tightener, Side Hill.
401.	50	Cast Iron Button, Grain Wheel, use $\frac{5}{8}$ Plow Bolt.
X401.	75	Shoe Shake Arm, Right Hand, Shoe Shake Shaft, $1\frac{1}{8}$, Large and Small Gear Standard, 1910 and 1911.
402.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Feeder Counter Shaft, Steam Harvester.
X402.	75	Shoe Shake Arm, Left Hand, Shoe Shake Shaft $1\frac{1}{8}$, Large and Small Gear Standard, 1910 and 1911.
403.	1 75	Ten Tooth Sprocket, $1\frac{3}{8}$, 62 Chain, Sickle Counter Shaft, used in place of 56A, if desired.
404.	1 25	Pitman Lever, Williams' Shoe Shake.
X404.	6 00	Bracket Gear Box, use Cap No. X422, Header Gear Shaft, $1\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
405.	25	Pitman Lever Socket, large, Williams' Shoe Shawe.
406.	25	Pitman Lever Socket, small, Williams' Shoe Shake.
407.	1 00	Pitman Lever Bracket, Williams' Shoe Shake, bolts to Cleaner Shoe Sides.
408.	50	Connecting Bar, Williams' Shoe Shake.
X408.	1 75	Twelve Tooth Sprocket, 52 Chain, $\frac{1}{8}$ Bore, drives Grain Elevator Top Shaft; Holt Holley, Junior and Senior, 1908.
409.	25	Brake, Bevel Gear, No. 346.
410.	2 00	Fifteen Tooth Face Sprocket, $\frac{1}{8}$, 44 Chain, tightens Cleaner Fan Chain.
411.	25	Lock for Tilting Cleaner.
412.	1 50	Auger Box End, $1\frac{5}{8}$, Return Elevator, Standard to 1909.
413.	2 25	Eleven Tooth Ring Sprocket, 101 Chain, bolts to Hub No. 359, Header Counter Shaft; Standard Extra and Junior, 1901 only.
414.	4 00	Twelve Tooth Ring Sprocker, 118 Chain, bolts to Hub No. 175, Main Counter Shaft.
415.	3 75	Twelve Tooth Ring Sprocket, 117 Chain.
X415.	3 00	Face Sprocket, 18 Teeth, 62 Chain, $1\frac{3}{8}$ Shaft, drives Grain Carrier Shaft, Grain Side, Large and Small Gear Standard, 1910 to 1913.
417.	7 00	Three Box Bracket, for Gears Nos. 344, 345 and 346, One Wheel Side Hill.
417.	5 00	Bracket for Worm Gear No. 418, One Wheel

- Side Hill.
418. 4 25 Twenty Tooth Worm Gear, $1\frac{3}{8}$, Junior, 1910 to 1913; Senior, 1901 to 1904 and 1910 and 1911.
419. 5 50 Nine Tooth Sprocket, $2\frac{3}{8}$, 115 Chain, One Wheel Side Hill.
420. 5 00 Clutch, $2\frac{3}{8}$, goes with Sprocket No. 419.
421. 2 25 Twelve Tooth Pinion, $1\frac{3}{8}$, One and Two Wheel Side Hill, 1898 and 1899.
- X421. 1 00 Box Cap for No. X424 Box Bottom.
422. 3 50 Thirty-nine Tooth Rack, used with Pinion No. 421, One and Two Wheel Side Hill.
- X422. 1 25 Box Cap for No. X404 Gear Bracket Box.
- 422A. 5 50 Forty-seven Tooth Rack, used with Pinion No. 421, Two Wheel Side Hill, numbered 422 by error, see No. 601.
423. 22 50 Main Wheel Hub, One Wheel Side Hill.
424. 3 50 Seven Tooth Sprocket, 78 Chain, Header Counter Shaft, One Wheel Side Hill.
- X424. 1 00 Box Bottom Back, $1\frac{3}{8}$ Shaft; use Cap No. X421, Header Board Pinion Shaft, Large and Small Gear Standard, 1910 to 1913.
425. 75 Yoke Plate, Main Frame, Regular Side Hill.
- X425. 75 Bracket for Saddle Board Right Hand. Large and Small Gear Standard, 1910 to 1913.
426. 27 50 Thirty-six Tooth Sprocket, $3\frac{3}{8}$, 118 Special Chain, drives Separator, One Wheel Side Hill.
- X426. 75 Bracket for Saddle Board, Left Hand. Large and Small Gear Standard, 1910 to 1913.
427. 6 50 Front Concave, without Teeth, 24-inch Cylinder.
428. 5 00 Middle and Back Concave, without Teeth, 24-inch Cylinder.
429. 5 50 Bracket for Three Sprockets, Right Hand Side, One Wheel Side Hill, 1896 only.
- X429A. 2 00 Box Saddle for Roller Bearing Cylinder, Shaft Box No. 2123.
430. 1 25 Seven Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Reel Counter; Senior, 1901 to 1906, inclusive; Standard, 1894 to 1909; drives Cheat and Distributing Auger.
431. 15 00 Thirty-four Tooth Clutch Sprocket, $2\frac{3}{8}$, 88 Chain, drives Cylinder Counter Shaft, One Wheel Side Hill.
432. 1 00 Cap, $1\frac{1}{8}$ and $\frac{1}{2}$, Shifter and Bevel Gear Clutch Shafts, Bracket No. 546, Two Wheel Side Hill, 1898.
433. 3 50 Twenty-two Tooth Sprocket, $1\frac{3}{8}$, 62 Chain,

		drives Grain Carrier, One Wheel Side Hill.
434.	3 00	Clutch Hub, $1\frac{1}{8}$, for Ring Sprocket, No. 360, Standard to 1901.
435.	15 00	Thirty-four Tooth Sprocket, $2\frac{3}{16}$, 88 Chain, drives Cylinder Counter Shaft; Senior, 1898 to 1906, inclusive.
436.	2 25	Twelve Tooth Clutch Sprocket, $1\frac{3}{16}$, 62 Chain, Header Clutch Shaft, One Wheel Side Hill.
437.	2 25	Fourteen Tooth Sprocket, $1\frac{3}{16}$, 62 Chain, drives Pitman Counter Shaft.
438.	2 00	Fourteen Tooth Clutch Sprocket, $1\frac{5}{16}$, 44 Chain, Pitman Shaft, Steam Harvester.
439.	1 25	Clutch, $1\frac{5}{16}$, for Sprocket No. 438.
440.	
	
441.	4 50	Bottom, Main Wheel Box, $3\frac{1}{4}$, One Wheel Side Hill.
442.	4 50	Cap, Main Wheel Box, $3\frac{1}{4}$, One Wheel Side Hill.
443.	1 50	Top Plate, for Nos. 441 and 442, One Wheel Side Hill.
X443.	5 00	Blank Concave, 28-inch; Senior Side Hill, 1908; Small Gear Standard, 1910 to 1913.
444.	75	Pivot, Sway Bar Bracket No. 440, Steam Harvester.
X444.	5 50	Middle Concave, Senior Side Hill, 1908 to 1913; Small Gear Standard, 1910 to 1913.
X444 $\frac{1}{2}$.	5 50	Back Concave, Senior Side Hill, 1908 to 1913; Small Gear Standard, 1910 to 1913.
445.	2 50	Clutch, $1\frac{1}{8}$, for Sprocket No. 446, Regular Side Hill, 1898.
X445.	7 00	Front Concave, Senior Side Hill, 1908 to 1913; Small Gear Standard, 1910 to 1913.
446.	3 00	Eight Tooth Clutch Sprocket, $1\frac{1}{8}$, 78 Chain, Cylinder Counter Shaft, Regular Side Hill, 1898.
447.	3 00	Double Chain Spool, $1\frac{3}{16}$, Right and Left Hand, Main Wheel Frame.
448.	3 00	Chain Spool, $1\frac{3}{16}$, Left Hand, Grain Wheel Frame.
T449.	1 25	Same as No. 449. Tightener Box, $\frac{1}{8}$, Left Hand, Straw Carrier Shaft Back; all Machines to 1901 and Junior and Holt Holley to 1908; Large and Small Gear Standard, 1910 to 19913; Main Side. Divided Straw Carrier, Front and Back Top Shaft, Baby Holt Special, Holt Holley, 1909 to 1913; Junior, 1907 to 1913; Senior, 1909 to 1913.

T450.	1 25	Same as No. 450. Tightener Box, $1\frac{1}{8}$, Right Hand, Straw Carrier Shaft Back; all Machines to 1901 and Junior to 1908 and Holt Holley; Large and Small Gear Standard, 1910 to 1913; Grain Side, Divided Straw, Front and Back Top Shaft, Baby Holt Special, Holt Holley, 1909 to 1913; Junior, 1907 to 1913; Senior 1909 to 1913.
451.	1 00	Eleven Tooth Ring Sprocket, 44 Chain, bolts to No. 452, drives Grain Elevator, Standard Harvester to 1909.
452.	2 25	Fourteen Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, Left Side, runs Grain Carrier, 1897 and 1898, Standard Harvester; Left Side of Back Beater Shaft; Standard Harvester to 1909.
453.	1 25	Clutch, $1\frac{3}{8}$, goes with Sprocket No. 452.
454.	1 25	Ten Tooth Ring Sprocket, 117 Chain, bolts to Hub No. 175, extra, Side Hill Harvester.
455.	9 50	Thirty-three Tooth Sprocket, $1\frac{3}{8}$, $76\frac{1}{2}$ Chain, drives Grain Carrier, Standard and Side Hill.
456.	5 00	Twenty Tooth Sprocket, $1\frac{3}{8}$, $76\frac{1}{2}$ Chain, runs Grain Carrier, Standard and Side Hill.
457.	2 50	Twelve Tooth Clutch Sprocket, $1\frac{3}{8}$, $76\frac{1}{2}$ Chain, runs Back Beater, Standard.
458.	3 00	Twenty-six Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Separator Fan, Side Hill, No pattern for this; use 166, with one washer $1\frac{1}{4}$ inch wide.
459.	4 50	Auger Box End, $1\frac{5}{8}$, Standard.
460.	2 50	Nineteen Tooth Sprocket, $1\frac{3}{8}$, 52 Chain, drives Beater and Shoe, Standard to 1909.
X460.	1 00	Lever Segments, Front of Cylinder; Large and Small Gear Standard, 1910 to 1913. Cleaner Screen Adjusting Lever Segment; Junior and Senior, 1901.
461.	3 00	Thirty Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Separator Fan; Standard, 1896 to 1899, and to 1909.
462.	3 50	Bracket, Bevel Gears, Nos. 476 and 477, Steam Harvester.
463.	9 50	Thirty-three Tooth Clutch Sprocket, $1\frac{1}{8}$, $78\frac{1}{2}$ Chain, drives Grain Carrier and Back Beater.
464.	10 00	Forty-eight Tooth Ring Sprocket, 62 Chain, sent out as an extra.
X464.	1 00	Half Sheave, $\frac{1}{8}$ Bore, for adjusting Cleaner Screens. Large and Small Gear Standard, 1910 to 1913. Junior and Senior, 1901.

465.	3 00	Twelve Tooth Crank Sprocket, $1\frac{3}{8}$, 52 Chain, shakes Separator Shoe.
466.	2 25	Ten Tooth Clutch Sprocket, $1\frac{3}{8}$, $76\frac{1}{2}$ Chain, Back Beater Shaft.
467.	1 50	Nine Tooth Clutch Sprocket, $1\frac{1}{2}$, 44 Chain, Inside Top Grain Elevator; Holt Holley, Junior and Senior, to and including 1907. Standard to 1909.
468.	2 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain, drives Reel Counter Shaft; Baby Holt Special, 1909 to 1913 and Holt Holley, 1906.
T469.	3 00	Same as No. 469. Thirty Tooth Sprocket, $1\frac{1}{8}$ Shaft, 44 Chain, drives Reel Shaft; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913. Junior and Senior, 1901 to 1913; Standard to 1909.
470.	1 50	Beater Head, $1\frac{3}{8}$, Left Side; Senior Side Hill, 1901 to 1907.
471.	1 00	Beater Head, $1\frac{3}{8}$, Right Side; Senior Side Hill, 1901 to 1907.
X471.	1 50	Box Bottom, Both Sides, Cleaner Fan Shaft, $1\frac{1}{8}$. Large and Small Gear Standard, 1910 to 1913.
472.	1 75	Beater Box, $1\frac{3}{8}$, Left Side; Senior, 1901 to 1906.
473.	1 25	Beater Box, $1\frac{3}{8}$, Right Side; Senior, 1901 to 1906.
474.	1 50	Eleven Tooth Tightener Sprocket, $\frac{1}{8}$, $76\frac{1}{2}$ Chain, Standard and Side Hill.
475.	2 25	Nine Tooth Ring Sprocket, 103 Chain, bolts to Hub No. 359.
476.	3 25	Twenty-one Tooth Bevel Gear, $1\frac{3}{8}$, Bracket No. 462, Steam Harvester.
477.	4 00	Thirty-five Tooth Bevel Gear, $1\frac{5}{8}$, Bracket No. 462, Steam Harvester.
478.	2 50	Swivel Box, $2\frac{3}{8}$, Header Wheel Shaft, Steam Harvester.
479.	1 25	Fan Hub, $\frac{1}{2}$.
480.	2 25	Main Wheel Solid Box, $2\frac{7}{8}$, Steam Harvester.
481.	2 50	Worm, $1\frac{3}{8}$, for Automatic Stop, One Wheel Side Hill.
482.	1 75	Drum Head, $\frac{7}{8}$, Standard and Side Hill, 1896 and 1897 only.
483.	1 75	Beater Arm, $1\frac{3}{8}$, Right Hand, Standard to 1909.
484.	1 75	Beater Arm, $1\frac{3}{8}$, Left Hand, Standard to 1909.
485.	50	Bell Crank, Shifter No. 486, One Wheel Side

		Hill, 1896.
486	2 00	Double Clutch Shifter, One Wheel Side Hill, 1896.
487.	1 00	Reverse Shifter Plate, engages with Automatic Stop No. 481, One Wheel Side Hill, 1896; Senior and Junior, 1901 to 1903, inclusive.
X487.	1 50	Round Auger Box End, 1 $\frac{1}{2}$; Holt Holley, Junior and Senior Machines, 1908 only.
488.	3 00	Twenty-six Tooth Sprocket, 1 $\frac{3}{8}$, 44 Chain, Steam Harvester, 1896.
489.	1 00	Box Cap, 1 $\frac{1}{8}$, Box Bottom W, Improved Cleaner Shake, 1896 to 1899; Standard to 1909.
490.	1 00	Header Pivot Block, Regular Side Hill, 1897.
491.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Feeder Shaft, One Wheel and Two Wheel Side Hill, 1897 to 1911; Junior and Senior, 1901 to 1913.
492.	1 25	Cleaner Shake Cam, 1 $\frac{1}{8}$; Standard to 1909; Junior and Senior, 1903 to 1906; and Senior, 1907.
X492.	2 25	Box Bottom, Front Wheel Shaft, 1 $\frac{1}{8}$, Both Sides, Large and Small Standard, 1910; Main Side, 1911 to 1913.
493.	50	Bracket Box, for Roller No. 494, Cleaner Shake; Standard to 1909.
X493.	2 25	Box Cap for No. X492 Bottom.
494.	75	Roller, for Cleaner Shake; Standard to 1909; Junior and Senior, to 1906.
495.	2 25	Double Cap, 1 $\frac{5}{8}$, and Oil Box Cover, for Bracket No. 337, Regular Side Hill.
T496.	2 25	Same as No. 496. Double Bevel Gear Clutch, Leveling Device, 1 $\frac{5}{8}$, Side Hill, 1897 and after and Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913; Junior and Senior up to and including 1913.
497.	20	Sickle Button, new style Sickle Bar, 3 $\frac{1}{2}$ -inch Top Plate, same as ZZ; Junior and Senior, 1901 to 1913.
498.	2 50	Ten Tooth Ring Sprocket, 103 Chain, bolts to Hub No. 359, Side Hill, 1897.
X498.	1 50	Box Bottom, 1 $\frac{7}{8}$ Shaft, Header Gear Shaft, Large and Small Gear Standard, 1910 to 1913.
499.	4 00	Eighteen Tooth Face Sprocket, 1 $\frac{3}{8}$, 76 $\frac{1}{2}$ Chain, runs Grain Carrier, Regular Side Hill, 1897.
X499.	1 50	Box Cap for No. X498 Bottom.
500.	1 50	Ten Tooth Sprocket, 1 $\frac{1}{8}$, 44 Chain, drives

		Grain Elevator, Side Hill.
501.	3 00	Box Plate, Main Counter Shaft, One Wheel Side Hill, 1897.
502.	3 50	Auger Box End, supports Grain Elevator, Side Hill.
503.	4 00	Auger Box End, supports Grain Elevator, Standard to 1909.
504.	2 00	Oil Box, bolts to Bracket No. 417, One Wheel Side Hill, 1897.
505.	1 00	Cap, Bracket No. 417, One Wheel Side Hill.
506.	1 00	Collar, $2\frac{3}{16}$, Main Counter Shaft, One Wheel Side Hill, 1897.
507.	50	Cleaner Tightener, Washer and Bracket, Side Hill, 1897.
508.	6 00	Nine Tooth Sprocket, $2\frac{3}{16}$, 118 Chain, Main Counter Shaft, One Wheel Side Hill, 1897.
509.	3 00	Spider, $2\frac{3}{16}$, for Ring Sprocket No. 23, Main Counter Shaft, One Wheel Side Hill, 1897.
510.	1 00	Star Box, $1\frac{1}{4}$, Rough Iron Shaft, Bottom Return Elevator, Standard, 1898 to 1909.
511.	1 50	Nine Tooth Sprocket, $1\frac{1}{4}$, Rough Iron Shaft, 44 Chain, Inside Return Elevator, Standard to 1909.
512.	25	Step Box, Bottom Cleaner Shake Shaft; Standard to 1909; all Machines, 1897 to 1906.
512.	1 50	Step Box Cleaner Shake Shifter, complete.
T513.	1 00	Same as No. 513; $\frac{1}{16}$ Bore, Star Box, Lower End Straw Carrier, Front Shaft, Both Sides Holt Holley, 1906 to 1908; Junior, 1901 to 1908 and Senior, 1906 to 1910. Large and Small Gear Standard, 1910 to 1913; Divided Straw Carrier, Front and Back Bottom Shaft, Both Sides; Junior and Senior, 1907, 1909 to 1913; Holt Holley, 1909 to 1913; Baby Holt Special, 1909 to 1913; Straw Dump Elevator Shaft, Top, Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1907 to 1913; Large and Small Gear Standard, 1910 to 1913.
514.	16 00	Hub, 16-inch Grain Wheel, Side Hill, 1897.
515.	1 00	Flange Box, $\frac{1}{16}$, Feeder Shaft, Left Side, One Wheel Side Hill, 1897.
516.	2 75	Twenty-four Tooth Sprocket, $1\frac{3}{16}$, 44 Chain, drives Separator Fan, One Wheel Side Hill, 1897; drives Grain Elevator, 1909 to 1913; Senior and Junior, 1909 and 1910.
517.	5 50	Middle and Back Concave, without Teeth, 26-inch Cylinder, On Wheel Side Hill, 1897.
518.	7 00	Front Concave, without Teeth, 26-inch Cylinder, One Wheel Side Hill, 1897.

518A.	5 00	Black Concave, 26-inch Cylinder, One Wheel Side Hill, 1897.
519.	1 25	Bottom Holder, Swivel Cylinder Box, $1\frac{1}{8}$ Shaft, Steam Harvester.
520.	1 25	Cap Holder, Swivel Cylinder Box, $1\frac{1}{8}$ Shaft, Steam Harvester, 1903 and 1904.
521.	2 25	Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Steam Harvester.
522.	2 25	Swivel Cylinder Box Cap, $1\frac{1}{8}$, Steam Harvester.
523.	1 50	Eight Tooth Sprocket, $1\frac{1}{2}$, Jackson Feeder Chain, Jackson Feeder Straw Carrier, Steam Harvester.
524.	1 50	Swinging Bracket, Steam Harvester.
X524.	50	Cap for Shoe Shake Arms No. X401 and X402. Large and Small Gear Standard, 1910 and 1911.
525.	50	Sickle Shoe, One Wheel Side Hill, 1897.
526.	1 75	Twelve Tooth Sprocket, $\frac{1}{8}$, 62 Chain, Chain Tightener, One Wheel Side Hill, 1897.
527.	2 25	Auger Box End, $1\frac{1}{2}$, Return Elevator, One Wheel Side Hill, 1897, and Regular Side Hill, 1898.
528.	1 75	Twelve Tooth Sprocket, $\frac{7}{8}$, 62 Chain, Header Chain Tightener, One and Two Wheel Side Hill, 1898.
529.	60	Cast Iron Button, 2 inches high, Main Wheel. One Wheel Side Hill; Holt Holley, 1906 and 1907; Senior and Junior, 1903 to 1907.
X529.	1 75	Hand Wheel Hub, 5 Arm, Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1908 to 1913. Large and Small Gear Standard, 1910 to 1913.
530.	2 25	Thirteen Tooth Sprocket, $\frac{3}{4}$, 62 Chain, Chain Tightener, One Wheel Side Hill, 1897.
531.	4 00	Jones' Fan Box, Right Hand, Standard, 1897.
532.	4 00	Jones' Fan Box, Left Hand, Standard, 1897.
533.	1 75	Twelve Tooth Sprocket, $1\frac{3}{32}$, 44 Chain, Outside Bottom Return Elevator, Standard, 1897 to 1909.
534.	3 50	Fourteen Tooth Crank Sprocket, $1\frac{3}{16}$, 52 Chain, drives Front Beater, Senior, 1909 to 1913; and Separator Shoe, takes place of No. 465, Regular Side Hill.
535.	75	Six Tooth Sprocket, 44 Chain, bolts to No. 81, drives Mustard Reel, Standard, 1897.
536.	1 00	Mustard Reel Head, $1\frac{1}{8}$, Standard.
537.	4 50	Nine Tooth Clutch Sprocket, $1\frac{1}{2}$, 101 Chain, Header Counter Shaft, Standard, 1897.

538.	2 50	Grain Wheel Box Btottom, $2\frac{7}{16}$; Junior and Senior, 1907 only; Main Wheel, Junior, 1905 to 1907, inclusive; Senior, 1901 to 1907, inclusive.
538A.	2 75	Main Wheel Box Cap, $2\frac{7}{16}$, Junior and Senior, 1901 to 1907; Grain Wheel, Senior and Junior, 1907.
539.	50	Chain Guide, No. 56A Sprocket.
540.	75	Nine Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, drives Grain Elevator, One Wheel Side Hill, 1898.
X540.	75	Separator Pitman Slide Pin, Large and Small Gear Standard, 1910 to 1913.
541.	3 00	Thirty Tooth Clutch Sprocket, $1\frac{3}{8}$, 44 Chain, drives Separator Fan, Regular Side Hill.
542.	25	Return Elevator Idler Shaft, Inside Return Elevator, Holt Holley, 1906 to 1908; Senior and Junior, 1901 to 1910.
543.	2 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Cleaner Fan, Standard to 1909.
544.	6 00	Bottom and Oil Case, for No. 548.
545.	4 00	Cap, for No. 544.
546.	8 50	Seven Box Bracket, Screw, Gear and Clutch, and Gear and Clutch Counter Shaft, Regular Side Hill.
547.	1 75	Wing Box, $1\frac{9}{16}$, Worm Gear Shaft, Regular Side Hill.
548.	4 00	Twenty Tooth Worm Gear, $1\frac{9}{16}$, Regular Side Hill.
549.	3 50	Swivel Cylinder Roller Bearing Box, $1\frac{9}{16}$, Right Side, Regular Side Hill.
550.	3 50	Swivel Cylinder Roller Bearing Box, $1\frac{9}{16}$, Left Side, Regular Side Hill.
551.	2 25	Mitre Gear Reversing Attachment, Regular Side Hill.
552.	3 25	Twenty-four Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Return Elevator, Steam Harvester.
553.	2 50	Sixteen Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Reverse Pinions Nos. 344 and 345, Regular Side Hill.
554.	75	Front Cap, $1\frac{1}{8}$, Seven Box Bracket No. 546, Regular Side Hill.
555.	1 50	Double Clutch Shifter, Regular Side Hill.
556.	2 50	Sheave, Main and Grain Wheel Swing Frame Chains, Regular Side Hill.
557.	3 50	Inside Box, $2\frac{3}{8}$, Main Counter Shaft, Regular Side Hill.
558.	3 00	Box Plate, for Box No. 557, Regular Side Hill.
559.	2 50	Cap, $2\frac{7}{16}$, Grain Wheel Shaft, Both Sides, Sen-

		ior to 1906; Junior, 1904 to 1906.
560.	3 00	Bottom, $2\frac{7}{8}$, Grain Wheel Shaft; Senior, to 1906; Junior, 1904 to 1906, inclusive.
561.	2 50	Twenty-four Tooth Split Sprocket, bolts around Cylinder Counter Shaft, drives Jones' Fan, Standard.
562.	75	Truss Post Socket, Main Wheel Swing Frame, Regular Side Hill.
563.	2 50	Seven Tooth Face Sprocket, $1\frac{1}{8}$, 117 Chain, Tightener, Regular Side Hill.
564.	3 50	Clutch Hub, $1\frac{1}{8}$, Ring Sprocket No. 360; Senior to 1901; Junior, 1901 only.
565.	4 50	Clutch, $1\frac{1}{8}$, for Clutch Hub No. 564, Senior and Junior, 1901 to 1907, inclusive.
566.	3 00	Nine Tooth Ring Sprocket, 117 Chain, Regular Side Hill; use No. 632 place of 566, 567 and 568.
567.	5 00	Clutch Hub, Ring Sprocket No. 566, Regular Side Hill, 1898; use No. 632 place of 566, 567 and 568.
X567A.	1 25	Collar, $1\frac{1}{8}$ Bore, Both Sides, Cylinder Shaft, Large and Small Gear Standard, 1910 and 1911.
568.	5 00	Main Clutch, Hub No. 567, Regular Side Hill, 1898; use No. 631 place if you use No. 632 place of 566 and 567.
569.	6 50	Four Box Bracket, Regular Side Hill.
570.	1 25	End Reel Hub, 1-inch Pipe, Twelve Arm Reel.
X570.	5 25	Blank Concave, 30-inch. Large Gear Standard, 1910 to 1913.
571.	1 00	Center Reel Hub, 1-inch Pipe, Twelve Arm Reel.
X571.	5 75	Center Concave, 30-inch, Large Gear Standard, 1910 to 1913.
X571½.	5 75	Back Concave, 30-inch. Large Gear Standard, 1910 to 1913.
572.	5 50	Sixteen Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, Harvester No. 629 only.
572.	7 25	Front Concave, 30-inch. Large Gear Standard, 1910 to 1913.
573.	5 50	Sixteen Tooth Clutch Sprocket, 78 Chain, Harvester No. 629 only.
574.	4 00	Nine Tooth Sprocket, $2\frac{7}{8}$, 78 Chain, Harvester No. 629 only.
575.	3 50	Seven Tooth Sprocket, 78 Chain, Harvester No. 629 only.
576.	20 00	Hub, $2\frac{7}{8}$, 20-inch Main Wheel, Regular Side Hill, 1898 and 1899.
577.	20 00	Hub, $2\frac{7}{8}$, 20-inch Grain Wheel, Regular

		Side Hill, 1898 and 1899.
578.	2 00	Inside Main Counter Shaft Box Bottom, 2 $\frac{3}{16}$, Regular Side Hill, 1898 only.
579.	75	Split Collar, 2 $\frac{7}{16}$ bore, 2 $\frac{7}{8}$ wide, 20-inch Grain Wheel, Regular Side Hill, 1898 and 1899.
580.	50	Split Collar, 2 $\frac{7}{16}$ bore, 1 $\frac{5}{8}$ wide, 16-inch Grain Wheel Hub, Regular Side Hill, 1898 and 1899.
581.	20	Spiral Spring Washer, 76 $\frac{1}{2}$ Chain Tightener, Regular Side Hill.
582.	25	Spiral Spring Bevel Washer, 76 $\frac{1}{2}$ Chain Tightener, Regular Side Hill.
583.	1 00	Header Chain Tightener Box, 1 $\frac{1}{8}$, Senior 1901 to 1904; Junior, 1901 to 1903.
584.	1 75	Beater Box, 1 $\frac{5}{16}$, Left Hand, Steam Harvester, 1898.
585.	1 75	Beater Box, 1 $\frac{5}{16}$, Right Hand, Steam Harvester.
586.	2 75	Eighteen Tooth Sprocket, 1 $\frac{3}{8}$, 52 Chain, runs Front Beater, Steam Harvester, 1898.
587.	5 00	Fourteen Tooth Face Sprocket, 1 $\frac{5}{16}$, 89 Chain, runs Grain Carrier, Steam Harvester.
X587.	23 00	Ring Sprocket, 58 Teeth, 114 Chain, Grain Wheel, Large and Small Gear Standard, 1910 to 1913.
588.	75	Draper Roller Gudgeon, Iron Roller.
589.	25	Bevel Washer, 20-inch Grain Wheel Swing Frame, Regular Side Hill Harvester.
590.	75	Split Collar, 2 $\frac{7}{16}$ Bore, 3 $\frac{5}{16}$ wide. 20-inch Grain Wheel Swing Frame, Regular Side Hill Harvester, 1898 and 1899.
591.	20	Spiral Spring Washer, Regular Side Hill Harvester.
X591A.	1 50	Crank Casting, bolts to X1063, Cleaner Fan Shaft, drives Cleaner Shakes, Baby Holt Special, Holt Holley, Junior and Senior, 1908 to 1913; Large and Small Gear Standard, 1910 to 1913.
592.	5 00	Blank Concave, 26-inch Cylinder, One Wheel Side Hill Harvester. See No. 518A.
593.	20	Sickle Button, 1892 style Sickle Bar, Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Junior and Senior, 1901 to 1913; Standard to 1909.
594.	3 50	Ten Tooth Ring Sprocket, 117 Chain, Regular Side Hill Harvester, 1898 only.
595.	6 25	Ten Tooth Clutch Sprocket, 117 Chain, Regular Side Hill Harvester, 1898; use No.

- 632.
- * 596. 6 25 Eleven Tooth Clutch Sprocket, 117 Chain, Regular Side Hill Harvester, 1898.
597. 1 75 Ten Tooth Sprocket, $1\frac{5}{8}$ Bore, 44 Chain, runs Return Auger, Junior, 1901 to 1907; Cleaner Distributing Auger, Senior, 1907; Grain Elevator Top Shaft, Holt Holley, 1906 and 1907; Junior and Senior, 1904 to 1906; takes place of No. 8 A Grain Hopper, Holt Holley, 1907 only, Junior, 1903 to 1906; Senior, 1901 to 1907; Cleaner Grain Auger, Grain Side, Senior and Junior, 1903 to 1906.
598. 1 75 Box Bottom, 1, for No. 599, Front Wheel. Shaft, $1\frac{1}{8}$, Main Side, Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior up to and including 1913; Standard to 1909.
599. 1 75 Box Cap for No. 598, $1\frac{1}{8}$ Shaft.
600. 1 00 Swivel Cylinder Box Bottom Holder, One Wheel Side Hill.
601. 5 50 Forty-seven Tooth Rack, used with Pinion No. 421, Regular Side Hill.
602. 1 50 Double Clutch Shifter, $1\frac{1}{8}$, Regular Side Hill.
603. 1 25 Straw Carrier Tightener Box, $\frac{1}{8}$, Right Hand, Standard to 1909 and Senior to 1908. Divided Straw Carrier, Front and Back Top Shaft; Senior, 1907. Grain Side.
604. 1 25 Straw Carrier Tightener Box, $\frac{1}{8}$, Left Hand; Standard to 1909 and Senior to 1908. Divided Straw Carrier, Front and Back Top Shaft; Senior, 1907. Main Side.
605. 1 00 Brace Box, $1\frac{1}{8}$, Grain Carrier Shaft; One Wheel Side Hill, 1898.
606. 1 75 Beater Box, Front and Back, $1\frac{3}{8}$, Both Sides; Standard to 1909, and Cleaner Counter Shaft, Steam, 1903 and 1904.
607. 1 50 Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Left Hand, Junior, 1901 to 1905; Holt Holley, 1906.
608. 1 50 Swivel Cylinder Box Cap, $1\frac{1}{8}$, Left Hand; Junior, 1901 to 1905; Holt Holley, 1906.
609. 1 75 Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Right Hand; Junior, 1901 to 1905; Holt Holley, 1906.
610. 1 75 Swivel Cylinder Box Cap, $1\frac{1}{8}$, Right Hand; Junior, 1901 to 1905; Holt Holley, 1906.
611. 1 00 Swivel Cylinder Box Bottom Holder, Left Hand; Standard to 1909.
612. 1 00 Swivel Cylinder Box Bottom Holder; One Wheel Side Hill and Right Side, Standard

X612.	1 25	to 1909; Junior and Senior, 1901 and 1902. Chain Tightener Pulley, Flanged, $3\frac{3}{4}$ diameter, $\frac{7}{8}$ Bore; Header Chain. Large and Small Gear Standard, 1910 to 1913; Separator Fan and Feeder Drive Chain Tightener; Baby Holt Special and Holt Holley, 1909 to 1913. Feeder, Sickle Counter Shaft, Picker, Cleaner Fan, Return Elevator, Divided Straw Carrir, Grain Elevator and Cheat Elevator, Junior and Senior, 1909 to 1913; Junior and Senior, 1901 to 1906; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
613.	30	Malleable Thimble for Stretcher Bar.
614.	3 25	Right Hand Box, $1\frac{1}{8}$, Cross Shaft; Steam Harvester.
615.	3 25	Left Hand Box, $1\frac{1}{8}$, Cross Shaft, Steam Harvester.
616.	25 00	Fifty-two Tooth Ring Sprocket, 117 Chain, bolts to Main Wheel; Senior, 1901 to 1909.
617.	2 50	Star Box, $1\frac{5}{8}$, Grain Elevator Auger; Senior, 1899 to 1902; Holt Holley, 1908; Junior and Senior, 1907 and 1908.
618.	1 50	Cleaner Grain Auger Box, $1\frac{5}{8}$, Right Hand.
619.	2 50	Outside Box, $1\frac{1}{8}$, Header Counter Shaft, Regular Side Hill, 1899.
620.	50	Foot Rest, for Main Wheel Sprocket No. 616, when No. 616 is used in place of Ring Sprocket No. 42.
621.	4 00	Eight Tooth Clutch Sprocket, $1\frac{3}{8}$, 89 Chain, Steam Harvester.
622.	1 50	Cleaner Fan Box, $1\frac{1}{8}$, Steam Harvester, 1899.
623.	3 50	Thirty-six Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, drives Grain Auger, Steam Harvester, 1899.
624.	2 25	Outside Box, Header Wheel Shaft, Standard to 1909; Holt Holley, 1906 and 1907.
625.	2 00	Inside Box, Header Wheel Shaft, Standard to 1909; Holt Holley, 1906 and 1907.
626.	1 25	Sheave, Grain and Main Wheel Swing Frame Safety Chain, Regular Side Hill.
627.	2 50	Sheave, Inside Main, Wheel Swing Frame Chain, Regular Side Hill.
628.	50	Hinge Brace, Main Wheel Swing Frame, Regular Side Hill, 1899.
629.	1 75	Inside Box, Header Wheel Shaft; Senior and Junior, 1901 to 1907, inclusive.
630.	1 75	Outside Box, Header Wheel Shaft; Senior and Junior, 1901 to 1907, inclusive.

631.	5 00	Clutch, Six Point, $2\frac{3}{16}$, for Sprocket No. 632.
632.	6 25	Ten Tooth Six Point Clutch Sprocket, $2\frac{3}{16}$, 117 Chain, Main Counter Shaft; Senior, 1901 to 1907, inclusive.
633.	3 50	Thirty-six Tooth Sprocket, $2\frac{3}{16}$, 44 Chain, drives Grain Elevator; Senior, 1901 to 1906, inclusive.
634.	2 00	Eleven Tooth Tightener Sprocket, $1\frac{1}{8}$, 075 Chain; Junior, 1905 to 1913; Senior, 1901 to 1913; Standard to 1909.
635.	2 50	Ten Tooth Clutch Sprocket, $1\frac{3}{16}$, 075 Chain, Back Beater Shaft, Regular Side Hill, 1899.
636.	3 00	Twelve Tooth Clutch Sprocket, $1\frac{3}{16}$, 075 Chain, runs Back Beater Shaft, Standard, to 1909.
637.	10 00	Thirty-three Tooth Sprocket, $1\frac{1}{8}$, 075 Chain, drives Separator, Standard to 1909 and Regular Side Hill.
638.	5 00	Twenty Tooth Face Sprocket, $1\frac{3}{16}$, 075 Chain, runs Grain Carrier, Standard.
639.	5 50	Eighteen Tooth Face Sprocket, $1\frac{3}{16}$, 075 Chain, runs Grain Carrier, Regular Side Hill, 1899.
X639.	1 25	Collar, $1\frac{3}{8}$ inches wide, $1\frac{1}{8}$ Bore, Header Counter Shaft; Junior and Senior, 1908 to 1913; Large and Small Gear Standard, 1910 to 1913.
640.	25	Rear Shifter Latch, Tilting Cleaner, Regular Side Hill, 1899.
641.	25	Front Shifter Latch, Tilting Cleaner, Regular Side Hill, 1899.
642.	50	Eight Tooth Rack, Chaff Carrier Platform, Standard, One and Two Wheel Side Hill, 1899.
X642.	2 50	Concave Hanger, Grain Side, Large and Small Gear Standard, 1910 to 1913.
643.	50	Seven Tooth Segment, Chaff Carrier Platform, Standard, One and Two Wheel Side Hill, 1899.
X643.	2 50	Concave Hanger, Main Side, large and Small Gear Standard, 1910 to 1913.
644.	4 50	Spider, $1\frac{1}{8}$, for Sprocket No. 23, Cross Shaft, Steam Harvester.
X644.	1 25	Lug to raise and lower Concaves; Both Sides; Baby Holt Special, 1909 to 1913; Holt Holley, Junior, 1908 to 1913; Senior, 1908 to 1913; Standard, 1912, Large and Small Gear Standard, 1910 to 1913.
645.	75	Right and Left Hand Picker Arm, $\frac{1}{8}$, all

		Separators, 1899; Straw Carrier Beater Shaft, Arms, Both Sides, Senior, 1901 and 1902; Standard to 1909.
646.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Bottom Straw Dump Elevator, One and Two Wheel Side Hill, 1899.
647.	1 75	End Reel Hub, $1\frac{1}{32}$, Twelve Arms, Side Hill, 1899.
648.	2 25	End Reel Clutch Hub, $1\frac{1}{4}$ Pipe, Six Arm, Steam Harvester.
649.	1 00	Clutch, $1\frac{1}{4}$ Pipe, for No. 648, Steam Harvester.
X649.	1 75	Box Bottom Front, $1\frac{1}{8}$ Shaft, Sickie Disc Shaft, Large and Small Gear Standard, 1910 to 1913.
X649 $\frac{1}{2}$.	1 00	Box Cap for No. X649.
650.	1 75	Center Reel Hub, $1\frac{1}{4}$ Pipe, Six Arms, Steam Harvester.
651.	2 00	Socket, for Header Extension A Frame, Steam Harvester.
652.	1 75	Twelve Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain, rear, takes place of No. 386, works with No. 653.
653.	1 75	Twelve Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain, Front, drives Draper, takes place of No. 385.
X653.	75	Bracket Pivot Box, Top, Cleaner Shake; Baby Holt Special, 1909 to 1913; Holt Holley, Junior, Senior, 1908 to 1913; Standard to 1913; Large and Small Gear Standard, 1910 to 1913.
654.	3 00	Eleven Tooth Ring Sprocket, 103 Chain, bolts to Hub No. 359, Regular Side Hill.
655.	1 50	Nine Tooth Sprocket, $1\frac{1}{8}$, 62 Chain, Reel Counter Shaft, drives Sprocket No. 265, Steam Harvester, 1899.
656.	1 75	Swivel Cylinder Box Bottom, $1\frac{1}{8}$, all Machines to 1901; Senior, 1901 to 1906, inclusive; Right Hand, Junior, 1906; Standard to 1909.
657.	1 75	Swivel Cylinder Box Cap, $1\frac{1}{8}$, for Box Bottom No. 656, Right Side, all Machines to 1901; Senior, 1901 to 1906; Standard, 1909.
658.	7 50	Outside Ten Bar Cylinder Head, $1\frac{1}{8}$, Standard to 1909; and One Wheel; Senior, 1901 to 1913; Junior, 1911.
659.	7 50	Center Ten Bar Cylinder Head, $1\frac{1}{8}$, Standard to 1909; and One Wheel; Senior, 1901 to 1913; Junior, 1911.
660.	1 75	Swivel Cylinder Box Bottom, $1\frac{1}{8}$, Left Side;

		Senior, 1901 to 1905; Standard to 1909.
661.	1 50	Swivel Cylinder Box Cap, $1\frac{1}{8}$, Left Side; Senior, 1901 to 1905; Standard to 1909.
T662.	25	Same as 662. Shoe Hanger Box, $1\frac{1}{8}$ inches long, Both Sides, all Harvesters to 1913.
663.	25	Shoe Hanger Box, 1 inch long.
664.	3 25	Cylinder Tightener Bracket, Standard to 1909.
665.	8 00	Outside Ten Bar Cylinder Head, $1\frac{1}{8}$, Steam Harvester.
X665.	35 00	Ninety-nine Tooth Internal Gear, 4-inch face, Harvester 1047.
666.	7 00	Inside Ten Bar Cylinder Head, $1\frac{1}{8}$, Steam Harvester.
667.	6 50	Four Box Bracket, Worm Gear No. 418, One Wheel Side Hill.
668.	1 00	Worm Gear Cap, Bracket No. 667, 732 and 851; Junior, 1901 and 1910 to 1913; Senior, 1901 to 1904 and 1910 and 1911.
669.	4 00	Worm Gear Cover, $1\frac{5}{8}$, Bracket No. 667.
670.	1 00	Star Box, $1\frac{5}{8}$, Straw Carrier, Steam Harvester, 1900.
T671.	1 25	Same as No. 671. Driving Collar, Malleable, Front Wheel Shaft, $1\frac{1}{8}$ Bore, $\frac{3}{4}$ " wide, Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior up to and including 1913; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
672.	1 50	Driving Collar, $2\frac{7}{8}$ Bore, $1\frac{5}{8}$ inches wide, Main and Grain Wheel Shafts, Standard to 1909.
673.	3 50	Box Cap, $2\frac{7}{8}$, Right Hand, Grain Wheel Shaft, Steam Separator, 1899.
674.	3 50	Box Bottom, $2\frac{7}{8}$ Right Hand, Grain Wheel Shaft, Steam Separator, 1899.
675.	1 50	Box Plate, for Nos. 673 and 674.
676.	1 50	Driving Collar, $2\frac{7}{8}$ Bore, $1\frac{1}{2}$ wide.
677.	2 50	Three Jaw Mill Clutch, $1\frac{5}{8}$, Upright Reverse Shaft, One Wheel Side Hill, 1900.
678.	3 50	Double Main Wheel Box Bottom, $2\frac{7}{8}$, Steam Harvester.
679.	3 50	Double Main Wheel Box Truss Cap, $2\frac{7}{8}$, for Box Bottom, No. 678.
680.	1 50	Truss Rod Plate, Main Wheel Box, Steam Harvester.
681.	3 00	Cylinder Box Bottom, $1\frac{1}{8}$, 9 inches long, Right Side, Steam Harvester, 1900.
682.	3 00	Cylinder Box Cap, $1\frac{1}{8}$, 9 inches long, for Box Bottom No. 681.
683.	3 50	Double Box Bottom, $2\frac{7}{8}$, Main Wheel, Steam Harvester, 1900.

-
- | | | |
|-------|-------|---|
| 684. | 3 50 | Double Box Cap, $2\frac{7}{16}$, Main Wheel, for Box Bottom. No. 683, Steam Harvester, 1900. |
| 685. | 10 00 | Thirty Tooth Sprocket, $1\frac{1}{8}$, 075 Chain, Header Counter Shaft, drives Header, Steam Harvester. |
| 686. | 2 50 | Concave Hanger, Right Side, Steam Harvester, 1903 to 1906. |
| 687. | 2 50 | Concave Hanger, Left Side, Steam Harvester, 1903 to 1906. |
| 688. | 2 50 | Sixteen Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, Cleaner Pitman Shaft, Steam Harvester, 1900. |
| 689. | 1 25 | Seven Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, drives Sack Elevator, Steam Harvester. |
| 690. | 3 00 | Twenty-six Tooth Clutch Sprocket, $1\frac{3}{8}$, 52 Chain, Front Beater Shaft, drives Cleaner, Steam Harvester, 1900. |
| 691. | 2 75 | Eighteen Tooth Sprocket, $1\frac{3}{8}$, 52 Chain, Front Beater Shaft, runs Beater, Steam Harvester, 1900. |
| 692. | 2 00 | Sixteen Tooth Ring Sprocket, 44 Chain, bolts to No. 691, drives Feeder Counter Shaft, Steam Harvester, 1900. |
| 693. | 25 00 | Hub, $2\frac{7}{16}$, 24-inch Main Wheel, Standard Tule Harvester, 1900. |
| 694. | 25 00 | Hub, $2\frac{7}{16}$, 24-inch Grain Wheel, Standard Tule Harvester, 1900. |
| 695. | 2 75 | Twenty-four Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, drives Cleaner Return Auger, Steam Harvester. |
| 696. | 2 75 | Eighteen Tooth Sprocket, $1\frac{5}{8}$, 52 Chain, Grain Carrier Shaft, drives Pickers, Steam Harvester. |
| 697. | 6 00 | Fourteen Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, drives Grain Carrier Shaft, Steam Harvester, 1900. |
| 698. | 1 75 | Beater Box, $1\frac{3}{8}$, Right Hand, One Wheel Side Hill. |
| 699. | 4 50 | Three Jaw Mill Clutch, $1\frac{1}{8}$, Header Counter Shaft, drives Gear No. E108, Steam Harvester, 1900; use No. 930. |
| 700. | 1 25 | Flange Box, Draper Drum, all Harvesters to 1903 except Steam. |
| 701. | 4 50 | Sixteen Tooth Face Sprocket, $1\frac{3}{8}$, 075 Chain, Steam Separator. |
| 702. | 1 00 | Brace Box, $1\frac{5}{8}$, Grain Carrier Shaft, Steam Harvester, 1900. |
| 703 | 8 00 | Three Box Bracket, Header, Steam Harvester, 1902 to 1906, inclusive. |
| 703A. | 1 00 | Cap, for Nos. 703 and 1080. |

704.	4 00	Twenty-four Tooth Mitre Gear, Bracket No. 703, Steam Harvester.
X704A.	9 50	Sprocket, 50 Teeth, 62 Chain, Header Counter Shaft, $1\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
705.	1 00	Sixteen Tooth Circular Rack, Cylinder Belt Tightener, Steam Harvester.
706.	1 00	Ten Tooth Pinion, Rack No. 705, Steam Harvester, 1900.
X706B.	22 00	Hub, 22-inch, Main Wheel Shaft $2\frac{7}{8}$, Large and Small Gear Standard, 1910 to 1913.
707.	3 00	Twelve Tooth Sprocket, $1\frac{5}{8}$, 075 Chain, Sickle Counter Shaft, Steam Harvester, up to and including 1904.
707A.	3 00	Twelve Tooth Sprocket, $1\frac{3}{8}$, 075 Chain, Steam Harvester, 1899.
708.	3 00	Crank, Disc, $1\frac{5}{8}$, drives Sickle, Steam Harvester, without Pin.
708A.	3 75	Crank Disc, $1\frac{5}{8}$, drives Sickle, Steam Harvester, with Pin.
708X.	2 50	Eight Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, takes place of No. 216.
709.	1 75	Twelve Tooth Sprocket, $1\frac{5}{8}$, 52 Chain, drives Draper, Steam Harvester, 1900.
709X.	1 75	Sixteen Tooth Ring Sprocket, 44 Chain, bolts to Sprocket No. 708X, takes place of No. 21, Standard and Regular Side Hill and Steam Harvesters.
710.	2 00	Box, $1\frac{5}{8}$, on Sickle Bar, Steam Harvester, up to and including 1905.
711.	1 50	Straw Carrier Tightener Shaft Box, $1\frac{5}{8}$, Right Hand, Steam Harvester, 1900.
712.	1 50	Straw Carrier Tightener Shaft Box, $1\frac{5}{8}$, Left Hand, Steam Harvester, 1900.
713.	1 25	Seven Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Sickle Counter Shaft, Steam Harvester, up to and including 1906; Cleaner Grain Auger, Baby Holt Special, Holt Holley, 1912 and 1913.
714.	7 00	Front Concave, 24-inch Cylinder, Junior Side Hill, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
715.	5 50	Middle and Back Concave, 24-inch Cylinder, Junior Side Hill Harvester, 1901 to 1907, inclusive; Holt Holley, 1906 to 1907.
716	16 00	Hub, $2\frac{3}{8}$, 16-inch Main and Grain Wheel, Junior, 1901.
X716.	6 25	Slip Clutch, Main Counter Shaft, $2\frac{7}{8}$, Large and Small Gear Standard, 1910 to 1913.
717.	2 50	Box Bottom, $2\frac{3}{8}$, with Flange on side, Grain Wheel, Junior, 1901, 1902, 1903, Main

		Wheel, Junior, 1901 to 1903.
718.	3 00	Box Cap, $2\frac{3}{8}$, for Nos. 717 and 719.
719.	2 50	Box Bottom, $2\frac{3}{8}$, without Flange on side, Main Wheel, Junior, 1901 to 1904; Both Sides.
X719.	9 00	Pinion, 25 Teeth, $3\frac{1}{2}$ Face, $2\frac{7}{8}$ Bore; drives Main Counter Shaft, Large and Small Gear Standard, 1910 to 1913.
720.	4 75	Blank Concave, 24-inch Cylinder, Junior Side Hill, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
X720.	37 00	Internal Gear, 118 Teeth, $3\frac{1}{2}$ -inch Face, Main Wheel Shaft $2\frac{7}{8}$, Large and Small Gear Standard, 1910 to 1913.
721.	50	Split Collar, $2\frac{3}{8}$ Bore, 2 inches wide, Main Wheel Shaft, Junior, 1901 to 1904; Holt Holley, 1908.
722.	6 50	Fifty-five Tooth Rack, Leveling Device, Junior Side Hill Harvester, 1900 only.
723.	3 00	Twenty-seven Tooth Rack, Leveling Device, or No. 2124, Junior, 1901 to 1910; Senior Side Hill, 1905 to 1909; Holt Holley, 1907 to 1909; Baby Holt Special, 1909.
724.	2 25	Eleven Tooth Cast Iron Pinion, $1\frac{7}{8}$, Rack No. 823, Junior Side Hill, 1901, 1902 and 1903.
724A.	2 25	Eleven Tooth Malleable Pinion, $1\frac{7}{8}$ Shaft, Leveling Device, Main Shaft, Rack No. 723, Junior Side Hill, 1901 to 1909; Senior Side Hill, 1905 to 1909; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
724B.	2 25	Eleven Tooth Malleable Pinion, $1\frac{9}{8}$, Rack No. 723, Junior Side Hill, 1910 to 1913; No. 723, Junior Side Hill, 1910 to 1913, inclusive.
725.	2 25	Box Cap, $1\frac{3}{8}$, Cylinder Counter Shaft, Junior Side Hill, 1901 to 1904, inclusive.
726.	1 75	Box, $1\frac{1}{8}$, Left Side, Back Beater, Grain Carrier and Feeder Counter Shafts, Junior Senior, 1901 to 1903.
727.	1 75	Box, $1\frac{1}{8}$, Right Side, Back Beater, Grain Carrier and Feeder Counter Shafts, Junior and Senior, 1901 to 1903.
728.	1 25	Box, $\frac{1}{8}$, Separator Fan, Junior Side Hill, 1901, 1902 and 1903.
729.	1 25	Box, $\frac{1}{8}$, Cleaner Fan, Junior and Senior Side Hill, 1901 and 1902 only.
730.	1 75	Box, $1\frac{1}{8}$, Front Beater, Left Side, Junior, 1901 to 1906, inclusive.
731.	1 25	Box, $1\frac{1}{8}$, Front Beater, Right Side, Junior

		Side Hill and Holt Holley, 1901 to 1906, inclusive.
732.	5 50	Three Box Bracket, for Worm Gear, Leveling Device, Junior Side Hill, 1901 to 1909, inclusive, and Senior Side Hill, 1905 to 1909.
733.	2 25	Double Cap for Bracket Nos. 732 and 851.
T734.	2 75	Same as No. 734. Worm, Leveling Device, Junior and Senior Side Hill, 1901 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
735.	3 50	Auger Box End, $1\frac{5}{8}$, Grain Auger, Junior and Senior Side Hill, 1901 to 1902.
X735.	1 75	Square Clutch Sprocket, 10 Teeth, 62 Chain, $1\frac{1}{8}$ Shaft. Back Beater Shaft, Grain Side. Large and Small Gear Standard, 1910 to 1913.
736.	4 00	Twenty Tooth Worm Gear, $1\frac{7}{8}$ Shaft, Screw No. 734, Junior, 1901 to 1909; Senior, 1905 to 1909; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
X736.	1 50	Face Sprocket, 10 Teeth, 52 Chain, $1\frac{1}{8}$ Shaft, drives Feeder. Large and Small Gear Standard, 1910 to 1913.
737.	3 25	Outside Box, $1\frac{1}{8}$, Main Counter Shaft, Junior Side Hill, 1901 to 1913; Holt Holley, Baby Holt Special, 1909 to 1913.
738.	3 25	Inside Box, $1\frac{1}{8}$, Main Counter Shaft, Junior Senior Side Hill, 1910 to 1913. Holley, 1906 to 1913 and Baby Holt Special, 1909 to 1913;
739.	1 75	Hub, $1\frac{1}{8}$, Cleaner Fan, Senior and Junior, 1901 and 1902 only, and Separator Fan, Junior, 1901 to 1906, inclusive; Separator and Cleaner, Holt Holley, 1906 only.
740.	1 00	Star Box, $1\frac{1}{8}$, Cleaner Shake, Junior and Senior Side Hill, 1901 and 1902 only.
741.	1 25	Bracket, Cleaner Shake, Junior and Senior Side Hill, 1901 and 1902 only.
742.	1 75	Bell Crank Pitman, Cleaner Shake, Junior and Senior Side Hill, 1901 and 1902 only.
743.	50	Rod Clamps, Cleaner Shake, Junior and Senior Side Hill, 1901 and 1902 only; Holt Holley, 1906 only.
T744.	75	Same as No. 744. Pivot Clamp, Cleaner Shake, Junior and Senior Side Hill, 1901 and 1902 and 1907 to 1913; Large and Small Gear Standard, 1910 to 1913; Holt Holley and Baby Holt Special, 1906 to 1913.
745.	2 00	Eight Tooth Crank Sprocket, $1\frac{1}{8}$, 44 Chain,

- Cleaner Fan Shaft, Junior and Senior Side Hill, 1901 and 1902; Holt Holley, 1906.
746. 1 00 Pitman Pin, for driving Cleaner Shake, Sprocket No. 745, Junior and Senior Side Hill, 1901 and 1902; Holt Holley, 1906.
747. 75 Rear Hanger Box, Double Shoe, Junior Side Hill, 1901 only.
748. 75 Main Hanger Box, Double Shoe, Left Side, Junior Side Hill, 1901 only.
749. 75 Main Hanger Box, Double Shoe, Right Side, Junior Side Hill, 1901 only.
750. 3 50 Sliding Box Plate, Main Counter Shaft, Senior and Junior, Outside, 1901 to 1908, inclusive; Inside Junior and Senior, 1908 only; Header Counter, Junior, 1901 to 1903, inclusive.
751. 1 50 Nine Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Separator Fan Shaft, Junior Side Hill, 1901 to 1906, inclusive.
752. 2 75 Eighteen Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Grain Carrier Shaft, Junior, 1901 to 1906, Holt Holley, 1906. Front Beater Shaft; drives Separator Fan, Junior 1905 and 1906.
753. 2 75 Ten Tooth Crank Sprocket, $1\frac{1}{8}$, 52 Chain, Front Beater Shaft, Junior Side Hill, 1901 to 1906, inclusive.
754. 1 50 Eight Tooth Sprocket, Top, Inside, $1\frac{1}{2}$, 44 Chain, Return Auger, Senior and Junior, 1901 to 1907; Holt Holley, 1907; Grain Hopper Elevator, Top Shaft, Senior and Junior, 1901 and 1902.
755. 4 00 Nine Tooth Sprocket, $1\frac{3}{8}$, 78 Chain, Cylinder Counter Shaft, Junior Side Hill, up to and including 1904.
756. 1 75 Sixteen Tooth Ring Sprocket, 44 Chain, bolts to No. 755 or 1094, Junior Side Hill Harvester, up to and including 1904, and bolts to No. 216, Senior Side Hill, up to and including 1904.
757. 2 50 Twenty Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Back Beater, Junior Side Hill, 1901 to 1906, inclusive.
758. 8 00 Three Box Bracket, Leveling Device, Gear Bracket, for Pinions Nos. 344 and 345, Gear 762, Junior and Senior Side Hill, 1901 to 1913.
759. 1 00 Rear Cap, $1\frac{3}{8}$, Bracket No. 758.
760. 1 75 Shifter, for Double Clutch No. 496, Leveling Device Gear Bracket, Junior and Senior Side Hill Harvesters, 1901 to 1913; Holt

		Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
761.	1 50	Bell Crank for Clutch Shifter, No. 760, Junior and Senior Side Hill, 1901 to 1906, inclusive.
T762.	2 25	Same as No. 762. Thirty-six Tooth Bevel Gear, $1\frac{3}{8}$, Leveling Device, Bracket No. 758, Junior and Senior Side Hill Harvesters, 1901 to 1913; Holt Holley, 1906 to 1913, and Baby Holt Special, 1909 to 1913.
763.	3 00	Eighteen Tooth Face Sprocket, $1\frac{1}{8}$, 62 Chain, Grain Carrier Shaft, Junior, 1901 to 1904.
764.	2 75	Screw, $1\frac{7}{8}$, for Automatic Stop, Leveling Device, Main Shaft, Junior, 1901 to 1906, inclusive; Senior, 1905 and 1906.
765.	6 00	Three Box Bracket, Sickle Counter Shaft, Junior, 1901 to 1913 and Senior, 1907 to 1913.
766.	50	Cap, for No. 765.
767.		See No. 781.
T768.	2 25	Same as No. 768. Twenty Tooth Sprocket, $\frac{3}{8}$, 62 Chain, Header Chain Tightener, Junior and Senior Side Hill, 1901 to 1913, Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
769.	1 75	Back Beater Head, $1\frac{1}{8}$, Right Hand, Junior Side Hill, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
770.	1 75	Back Beater Head, $1\frac{1}{8}$, Left Hand, Junior Side Hill, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
771.	1 75	Ten Tooth Sprocket, $1\frac{1}{8}$, 62 Chain, drives Back Beater, Junior Side Hill, 1901 to 1904, inclusive.
772.	2 75	Thirty Tooth Ring Sprocket, 44 Chain, bolts to No. 771, drives Separator Fan, Junior and Senior Side Hill, 1901 to 1904.
773.	1 75	Front Beater Head, $1\frac{1}{8}$, Right Hand, Junior, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
774.	1 75	Front Beater Head, $1\frac{1}{8}$, Left Hand, Junior Side Hill Harvester, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907; Senior, 1907 to 1913.
775.	2 75	Twenty-seven Tooth Mitre Gear, $1\frac{1}{8}$, Sickle Counter Shaft, Junior, 1901 to 1911, inclusive.
T776.	2 00	Same as 776. Twelve Tooth Sprocket, $1\frac{1}{8}$, 62 Separator Chain Tightener, Junior Side

- Hill, 1901 to 1904; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Large and Small Gear Standard, 1912 and 1913.
777. 18 00 Sixty-one Tooth Ring Sprocket, 101 Chain, bolts to Grain Wheel, Junior, 1901 to 1904, inclusive.
778. 2 75 Twenty-four Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Grain Carrier Shaft, drives Grain Elevator, Baby Holt Special, Holt Holley, 1909 to 1913; Junior, 1911 to 1913; drives Return Elevator, Junior, 1901 to 1913; drives Leveling Device, Feeder and Jigger Board. Grain Side. Baby Holt Special, 1909 to 1913 and Holt Holley, 1906 to 1913.
779. 1 75 Twelve Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain, Sickle Shaft, drives Draper, Junior, 1901 to 1913; Senior, 1907 to 1913.
780. 1 25 Clutch, $1\frac{1}{8}$, Sprocket No. 779, Junior, 1901 to 1911, inclusive; Senior, 1907 to 1911, inclusive.
781. 1 00 Cap and Fulcrum combined, shifts Sprocket, No. 779, Junior, 1901 to 1911, inclusive.
782. 2 75 Carnk Disc, $1\frac{1}{8}$, drives Sickle, Senior, 1907 to 1913; Junior, 1901 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; without Pin.
783. 7 50 Outside Ten Bar Cylinder Head, $1\frac{3}{8}$, Junior, 1901 to 1910, except 1906; Holt Holley, 1906 to 1910, inclusive.
784. 7 50 Inside Ten Bar Cylinder Head, $1\frac{3}{8}$, Junior Side Hill Harvester, 1901 to 1910, except 1906, Holt Holley, 1906 to 1910.
- X784. 1 00 Truss Rod Bracket, for Header Frame, Large and Small Gear Standard, 1910 to 1913.
785. 15 00 Thirty-four Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, Main Counter Shaft, drives Cylinder Counter Shaft, Junior, 1901 to 1906, inclusive; Holt Holley, 1906 and 1907.
786. 1 00 Brace Box, $1\frac{1}{8}$, Side Feeder Shaft, Holt Holley and Baby Holt Special, 1909 and 1910; Grain Carrier Shaft, Junior Side Hill, 1901 to 1913; Baby Holt Special, Holt Holley, 1909 to 1913; Back Beater Shaft, Junior, 1907 and 1908.
- X786A. 6 00 Sprocket, 28 Teeth, 62 Chain, $1\frac{7}{8}$ Shaft, used in place of X786, drives Header Gear Shaft, Large and Small Gear Standard, 1910 to 1913.
787. 1 50 Swing Frame Truss Post Socket Plate, Jun-

		ior Side Hill, Grain Wheel, 1901 to 1903; Junior, Main Wheel, 1901 to 1904.
788.	3 50	Thirty-six Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Main Counter Shaft, drives Grain Elevator, Junior Side Hill, 1901 to 1906, inclusive.
789.	2 50	Three Jaw Mill Clutch, $1\frac{3}{8}$, Leveling Device, Top and Bottom Shaft, Junior and Senior, 1901 to 1913.
790.	6 25	Ten Tooth Clutch Sprocket, $1\frac{1}{8}$, 115 Chain, Main Counter Shaft, Junior Side Hill, 1901 to 1907, inclusive; Holt Holley, 1906 to 1907.
791.	5 00	Clutch, $1\frac{1}{8}$, drives No. 790.
792.	1 75	Eleven Tooth Sprocket, $1\frac{1}{8}$, 62 Chain, Header Gear Bracket, drives Sickle Shaft, Junior, 1901 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913; Senior, 1907 to 1913.
793.	1 75	Separator Fan Box, $1\frac{1}{8}$, Senior Side Hill, 1901 to 1903, inclusive.
794.	6 00	Thirty-four Tooth Sprocket, $1\frac{1}{8}$, 62 Chain, Header Counter Shaft, drives Separator, Junior, 1901 to 1904, inclusive; drives Header, Junior and Senior, 1901 to 1907, inclusive.
795.	1 75	Box, $1\frac{3}{8}$, Right Hand, Back Beater and for Side Hill, 1901 to 1911, inclusive. and 1903 only.
796.	1 75	Thirteen Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Grain Elevator Chain Tightener, Junior, 1901 only.
797.	1 00	Collar, $1\frac{1}{8}$, Main Counter Shaft, Junior, 1901 to 1907, inclusive; Holt Holley, 1906 and 1907.
X797.	1 50	Sprocket, 10 Tooth, 52 Chain, Header Gear Shaft, $1\frac{1}{8}$, drives Reel. Large and Small Gear Standard, 1910 to 1913.
798.	1 75	Box, $1\frac{1}{8}$, Sickle Shaft, Junior, 1901 to 1913; Senior, 1907 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
799.	1 00	Star Box, $1\frac{3}{8}$, Grain Hopper Elevator and Grain Auger, Junior Side Hill, 1901 and 1902 only.
800.	1 00	Rear Double Shoe Hanger Arm, Junior Side Hill, 1901 only.
801.	50	Box, Rear Shoe Hanger, Right Hand, Junior Side Hill, 1901 only.
802.	50	Box, Rear Shoe Hanger, Left Hand, Junior Side Hill, 1901 only.

803.	2 00	Fourteen Tooth Sprocket, $\frac{35}{8}$, 44 Chain, Grain Elevator Chain Tightener, Junior and Senior Side Hill, 1901 to 1906; Main Wheel Swing Frame Tightener, 1905 and 1906.
804.	50	Clutch Shifter Lever, Header Sickle Counter Shaft, Junior and Senior Side Hill, 1901 to 1913.
805.	1 00	Star Box, $1\frac{11}{16}$, Bottom Shaft Return Elevator, Junior and Senior, Side Hill, 1901 to 1904, inclusive; Holt Holley, 1906.
T806.	50	Same as 806. Spring Washer, Cleaner Shake, Header Gear Chain Tightener, and Cleaner Shake, Steam Harvester; Cylinder Counter Shaft Chain Tightener; Junior, 1908 to 1913; Senior, 1909 to 1913; Separator Chain Tightener, Baby Holt Special, 1909 to 1913; Holt Holley, 1908 to 1913; Junior and Senior, 1901 to 1913; Large and Small Gear Standard, 1912 and 1913.
T807.	25 00	Same as No. 807. Fifty-two Tooth Ring Sprocket, 115 Chain, bolts to Main Wheel, Junior Side Side Hill, 1901 to 1913; Senior, 1907 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1910 to 1913.
808.	3 25	Box, $2\frac{3}{8}$, Main Counter Shaft, Outside, Senior Side Hill, 1901 to 1913.
X808.	3 50	Box Bottom, Main Counter Shaft, $2\frac{7}{8}$, Outside and Inside, Large and Small Gear Standard, 1910 to 1912.
809.	2 50	Box Bottom, $1\frac{11}{16}$, Cylinder Counter Shaft, Junior and Senior, 1905 and 1906, Header Counter Shaft, Both Sides, Senior, 1901 to 1913; Junior, 1905 to 1913.
809.	2 50	Box Bottom, Special, Stationary Attachment, $1\frac{11}{16}$ Shaft, Both Sides Baby Holt Special, Holt Holley, 1912 and 1913.
X809.	3 00	Box Cap for No. X808 Bottom.
810.	1 00	Split Collar, $2\frac{3}{8}$, Grain Wheel Shaft, Junior Side Hill, 1901, 1902 and 1903.
811.	50	Angle Washer and Lug, for Tilting Device, Side Hill.
812.	3 50	Box, $2\frac{3}{8}$, Grain Side, Main Counter Shaft, Senior Side Hill, 1901 to 1913.
813.	2 50	Box, $1\frac{11}{16}$, Cylinder Counter Shaft, both sides, Senior Side Hill, 1901 to 1904, inclusive.
814.	1 00	Star Box, $1\frac{11}{16}$, Cleaner Return Auger, Senior and Junior, 1901 and 1902.
X814B.	24 00	Internal Gear, 119 Teeth, $2\frac{1}{2}$ Face; Cylinder Counter Shaft, $1\frac{11}{16}$, Large and Small Gear

		Standard, 1910 to 1913.
815.	2 00	Box Plate, goes with B and C, Steam Harvester.
X815.	2 25	Ten Tooth Ring Sprocket, 103 Chain, bolts to Hub X839, Senior and Junior, 1908 and 1913; interchangeable with X816 or X817, Large and Small Gear Standard, 1910 to 1913.
816.	3 50	Cap, for Box C, Steam Harvester.
X816.	2 50	Eleven Tooth Ring Sprocket, 103 Chain, bolts to Hub X839, extra; interchangeable with X815 or X817, Large and Small Gear Standard, 1910 to 1913.
817.	1 25	Seven Tooth Sprocket, $1\frac{1}{2}$, 44 Chain, Gas Pipe Pickers, Junior and Senior Side Hill, 1901 and 1902; Cleaner Grain Auger, Baby Holt Special, Holt Holley, 1911.
X817.	2 75	Twelve Tooth Ring Sprocket, 103 Chain, extra; bolts to Hub X839; interchangeable with X815 or X816, Large and Small Gear Standard, 1910 to 1913.
818.	5 00	Bracket Support, for Auxiliary Engine, up to 1903, Steam Harvester.
819.	4 50	Bracket Box, $1\frac{9}{16}$, Supporting Gear Shaft, up to 1903, Steam Harvester.
8 20.	2 00	Cap, $1\frac{9}{16}$, for No. 819.
821.	1 75	Front Hub, $1\frac{1}{16}$, Tiller Wheel, Junior and Senior Side Hill, 1901 and 1902 only.
822.	1 50	Straw Carrier Tightener Box, $1\frac{5}{16}$, Steam Harvester, 1901 to 1906, inclusive.
X822.	15 00	Slip Clutch Sprocket, 32 Teeth, 103 Chain, Main Countershaft, $2\frac{7}{8}$, drives Cylinder Countershaft, Large and Small Gear Standard, 1910 to 1913.
823.	2 75	Beater and Picker Head, $1\frac{3}{16}$, Steam Harvester, No. 1176 only.
824.	1 50	Cleaner Auger Box End, $1\frac{5}{16}$, Left Side, Steam Harvester, 1901 and 1902.
825.	2 75	Exhaust Pipe, 8x8 Engine, on Steam Harvester.
826.	1 75	Box, $1\frac{3}{16}$, Left Hand, Back Beater and Grain Carrier Shafts, Senior Side Hill, 1901, 1902 and 1903.
827.	75	Split Collar, $2\frac{7}{8}$, Steam Harvester.
828.	16 00	Hub, $2\frac{3}{16}$, for Grain Wheel, Junior Side Hill, 1902 only.
829.	16 00	Hub, $2\frac{3}{16}$, for Main Wheel, Junior Side Hill, 1902 only.
830.	1 50	Friction Pulley, Swinging Arm on Sack Dump, Junior Side Hill, 1901 only.

831	2 25	Pulley, $1\frac{3}{8}$, Sack Dump, Junior Side Hill Harvester, 1901 only.
832.	1 50	Pulley, $1\frac{1}{8}$, Top Draper, all Machines, 1901
833.	1 75	Thirteen Tooth Ring Sprocket, 44 Chain, Sack Dump, bolts to No. 830, Junior Side Hill, 1901.
X833.	1 25	Split Collar, $2\frac{7}{8}$ Bore; Main Wheel Shaft, Large and Small Gear Standard, 1910 to 1913.
834.	2 50	Box, $2\frac{7}{8}$, Steam Harvester.
835.	2 75	Eighteen Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Sack Dump Top Shaft, Junior Side Hill, 1901 only.
836.	6 25	Nine Tooth Six Point Clutch Sprocket, $1\frac{1}{8}$, 115 Chain, Main Counter Shaft, Junior Side Hill, used in place of No. 790 to change speed.
836A.	6 25	Nine Tooth Six Point Clutch Sprocket, $2\frac{3}{8}$ Bore, 117 Chain, Main Counter Shaft, Regular Side Hill, used in place of No. 632, to change speed.
837.	5 50	Sprocket, 13 Tooth, 118 Chain, $2\frac{7}{8}$ Shaft, bolts to Hub No. 175, Steam Harvester.
838.	3 25	Twelve Tooth Ring Sprocket, 101 Chain, bolts to No. 359 or 434.
X839	6 50	Sprocket, 28 Teeth, 62 Chain, Cylinder Counter Shaft, $1\frac{1}{8}$, drives Front Beater, Large and Small Gear Standard, 1910 to 1913.
839.	1 00	Gear Bracket Cap, for 732 and 851.
X839.	3 50	Clutch Hub, Header Counter Shaft, takes Sprockets X1058, X992, X993, X815, X816, X817, Junior and Senior, 1908 to 1913; Large and Small Gear Standard, 1910 to 1913.
840.	6 25	Eleven Tooth Clutch Sprocket, $1\frac{1}{8}$, 115 Chain, Main Counter Shaft, Junior, 1901 to 1907, inclusive.
841.	8 00	End Cylinder Head, $2\frac{7}{8}$, Ten Bar, Steam Harvester.
842.	8 00	Center Cylinder Head, $2\frac{7}{8}$, Ten Bar, Steam Harvester.
843.	2 75	Swivel Cylinder Box Bottom, $2\frac{7}{8}$, Steam Harvester.
844.	2 75	Swivel Cylinder Box Cap, $2\frac{7}{8}$, for No. 843, Steam Harvester.
845.	1 00	Swivel Cylinder Box Bottom Holder, use with No. 843, Steam Harvester.
846.	1 00	Swivel Cylinder Box Cap, Holder, use with No. 844, Steam Harvester.
X846.	2 50	Sprocket, 17 Teeth, 52 Chain, $1\frac{3}{8}$ Shaft, Front

		Beater Shaft, Grain Side, drives Cleaner, Large and Small Standard, 1910 to 1913.
847.	25	Driver's Seat Corner Iron.
848.	3 00	Twenty-seven Tooth Rack, 2½-inch Face, Senior Side Hill, 1901 to 1904, inclusive.
849.	3 25	Twelve Tooth Pinion, 1⅞, use with No. 848, Senior Side Hill, 1901 to 1904.
850.	75	Box, 1¼, Rough Iron, Separator Shoe, Shaft, Junior and Senior Side Hill, 1902 to 1909; Baby Holt Special, 1909; Holt Holley, 1906 to 1909.
851.	5 50	Three Box Bracket, for Worm Gear, 1⅞, Leveling Device Shaft, Senior Side Hill, 1901 to 1904; Junior, 1910 to 1913; Senior, 1910 to 1913.
T852.	50	Same as No. 852. Foot Rest, Main and Sprockets; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior, 1901 to 1913; Senior, 1908 to 1913. Grain Wheel, Baby Holt Special and Holt Holley, 1909 to 1913; Junior, 1901 to 1904 and 1908 to 1913; Senior, 1908 to 1913.
853.	1 09	Ratchet, for Cleaner Screen Lever, Junior and Senior Harvesters, 1902 only; Holt Holley, 1906.
854.	1 00	Cleaner Screen Adjusting Lever Segment, Junior and Senior, 1902 to 1906; Holt Holley, 1906 only.
855.	1 25	Eight Tooth Sprocket, ¾ Gas Pipe, 44 Chain, Grain Hopper Elevator, Junior and Senior Side Hill, 1901 and 1902 only.
X855.	3 00	Box Plate for Box Bottom No. X889 and X992, Header Counter Shaft, Both Sides, Large and Small Gear Standard, 1910 to 1913.
856.	1 75	Twelve Tooth Face Sprocket, 1⅞, 44 Chain, Cleaner Grain Auger, Junior and Senior Side Hill, 1902 only.
857.	1 50	Nine Tooth Sprocket, 1⅞, 44 Chain, Separator Fan Shaft, Senior Side Hill, 1901 to 1906, inclusive.
858.	20 00	Hub, 2⅞, 20-inch Grain Wheel, Senior Side Hill, 1901 to 1906, inclusive.
X859.	3 00	Box Bottom, 2⅞, Main Wheel, Left Hand, Junior and Senior, 1908 only; Left Hand Main and Grain Wheel, Senior, 1908 only; Main and Grain Wheel, Right Hand, Junior, 1908 only.
T860.	75	Same as No. 860. Split Collar, 2⅞, 2 inches wide, Grain Wheel Shaft, Junior, 1904 to

		1906, Senior, 1901 to 1906; Main Wheel, Baby Holt Special, 1909 to 1913, Holt Holley, 1906 to 1913; Main Wheel, Senior and Junior, 1908 to 1913; Main Wheel, Senior, 1901 to 1906; Large and Small Gear, Standard, 1910 to 1913.
X860.	2 00	Box Cap, $2\frac{7}{16}$, for X859.
861.	5 00	Ten Tooth Clutch Sprocket, $1\frac{1}{8}$, 101 Chain, Header Counter Shaft, Standard, 1902 to 1909.
862.	10 50	Twenty-eight Tooth Sprocket, $1\frac{1}{8}$, 075 C in Header Counter Shaft, drives Separator, Senior, 1901 to 1913; Junior, 1905 to 1913.
863.	2 75	Eight Tooth Sprocket, $1\frac{3}{8}$, 075 Chain, Back Beater Shaft, 1901 to 1906, inclusive, Senior Side Hill.
864.	5 00	Ten Tooth Clutch Sprocket, $1\frac{1}{8}$, 101 Chain, Header Counter Shaft, Junior Side Hill, 1902 to 1904, inclusive.
865.	5 00	Nine Tooth Clutch Sprocket, $1\frac{1}{8}$, 103 Chain, Header Counter Shaft, Senior Side Hill, 1901 to 1907, inclusive; Junior Side Hill, 1905 to 1907, inclusive.
866.	4 00	Fifteen Tooth Face Sprocket, $1\frac{3}{8}$, 075 Chain, drives Grain Carrier, Senior Side Hill, 1901 to 1906, inclusive.
T867.	20 00	Same as No. 867. Main Wheel Hub, $2\frac{7}{8}$, 20-inch Tire, Senior, 1907 and 1908; Junior 1907 and 1908; Grain, Senior, 1907 to 1908; Holt Holley, 1906 to 1908.
868.	16 00	Main Wheel Hub, $2\frac{7}{8}$, 16-inch Tire, Senior, 1901 to 1906, inclusive; Junior Side Hill Harvester, 1905 and 1906; Holt Holley, 1906 only.
869.	2 50	Twenty Tooth Sprocket, $1\frac{3}{8}$, 52 Chain, Back Beater Shaft, drives Cleaner Fan, Senior Side Hill, 1901 to 1906.
X869.	5 00	Clutch, $2\frac{3}{8}$, for X952 and X953, Main Counter Shaft, Senior, 1908 to 1913.
870.	1 00	Truss Rod Plate and Step, used with Box No. 538, Steam Harvester up to 1903; Main and Grain Wheel, Senior, 1901 to 1906; Junior Grain Wheel, 1904, 1905 and 1906; Main Wheel, 1905 and 1906.
871.	1 75	Twelve Tooth Clutch Sprocket, $1\frac{3}{8}$, 44 Chain, drives Sickles and Header Drum Shaft, Senior, 1901 to 1906.
872.	2 00	Clutch Hub, $1\frac{3}{8}$, drives No. 871, Senior Side Hill, 1901 to 1906.

873.	6 00	Three Box Header Bracket, Senior Side Hill, 1901 to 1906.
874.	1 25	Cap and Fulcrum, for Bracket No. 873, Senior Side Hill, 1901 to 1906
875.	75	Cap, for Bracket No. 873, Senior Side Hill, 1901 to 1906.
876.	2 75	Screw, $1\frac{3}{16}$, for Automobile Stop, Leveling Device, Main Shaft, Senior Side Hill, 1901 to 1904.
877.	1 25	Split Collar, $2\frac{7}{16}$, 3-inch face.
X877.	3 50	Sixteen Tooth Pinion, $2\frac{1}{2}$ -inch Face, $1\frac{1}{8}$ Bore, Cylinder Shaft 1909 to 1910, Holt Baby Special.
878.	22 50	Hub, Main Wheel, 24-inch Tire, Steam Harvester.
879.	2 00	Twelve Tooth Clutch Sprocket, $1\frac{5}{16}$, 62 Chain, Sickle Shaft, drives Draper, Steam Harvester, 1902 to 1906.
880.	2 00	Clutch Hub, $1\frac{3}{8}$, Sickle Shaft, Steam Harvester, 1902 to 1906.
881.	1 25	Cap and Fulcrum, $1\frac{5}{16}$, for Bracket No. 703, Steam Harvester, 1902 to 1906.
X881.	1 50	Box Bottom, takes Cap X471, $1\frac{1}{8}$ Shaft, both sides Separator Fan Shaft, Large and Small Gear, Standard, 1910 to 1913.
882.	1 75	Ten Tooth Sprocket, $\frac{1}{8}$, 62 Chain, used in place of No. 883, to change speed.
X882.	6 00	Thirty-four Tooth Sprocket, 62 Chain, $1\frac{1}{8}$ Bore, Header Countershaft, drives Header, Junior and Senior, 1908 to 1913; Large and Small Gear, Standard, 1910 to 1913.
883.	2 25	Twelve Tooth Sprocket, $\frac{1}{8}$, 62 Chain, Drum Shaft, Steam Harvester, 1903 to 1906.
X883.	2 00	Sleeve for Header Chain Tightener, Header Countershaft $1\frac{1}{8}$, Large and Small Gear, Standard, 1910 to 1913.
884.	5 50	Twelve Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, Cylinder Counter Shaft, can be used in place of No. 172, if so desired.
885.	3 25	Twenty-six Tooth Sprocket, $2\frac{1}{8}$, 44 Chain, drives Fan under Cylinder, Steam Harvester, 1902 only.
886.	1 00	Box, $1\frac{1}{8}$, Fan under Cylinder, used on Steam Harvester, Nos. 659, 1001, 1003, 1108, 1109, 1115 and 1117 only.
887.	1 25	Draper Drum Head, $\frac{1}{8}$, Junior, Senior and Steam, 1903 to 1907; Holt Holley, 1906 and 1907; Standard, 1904 to 1909.
888.	2 00	Sixteen Tooth Ring Sprocket, 62 Chain, bolts to No. 216, in place of No. 756.

889.	4 00	Twenty-eight Tooth Divided Sprocket, 44 Chain, clamps on $2\frac{1}{8}$ Shaft, drives Fan under Cylinder, takes place of No. 885, Steam Harvester.
X889.	1 75	Box Bottom, Header Countershaft, Shaft $1\frac{1}{8}$, both sides, Large and Small Gear, Standard, 1910 to 1913.
X889.	1 75	Box Cap for No. X889 Box Bottom.
890.	6 00	Ten Tooth Sprocket, $2\frac{3}{8}$, 118 Chain, One Wheel Side Hill, 1902, takes place of No. 508.
X890.	4 50	Left Hand Clutch, Header Counter Shaft, for Hub, X839, Junior and Senior, 1908 to 1913; Large and Small, Standard, 1910 to 1913.
891.	8 00	Front Concave, 48-inch Cylinder, Steam Harvester.
892.	7 00	Middle Concave, 48-inch Cylinder, Steam Harvester.
893.	1 50	Ten Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Separator Fan Shaft, used in place of No. 751 to change speed, Junior Side Hill.
894.	1 50	Ten Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Separator Fan Shaft, used in place of No. 857 to change speed, Senior Side Hill.
X894.	1 75	Four Arm, Separator and Cleaner Fan Hub, both sides, $1\frac{1}{8}$, Junior, Senior, Holt Holley and Baby Holt Special, 1908 to 1913; Large and Small Gear, Standard, 1910 to 1913.
895.	5 50	Eleven Tooth Clutch Sprocket, $1\frac{1}{8}$, 101 Chain, Header Counter Shaft, used in place of No. 861, to change speed Standard to 1909.
X895.		Worm Gear, $1\frac{1}{8}$ bore, Leveling Device Main Shaft, Senior, 1912 and 1913.
896.	5 50	Eleven Tooth Clutch Sprocket, $1\frac{1}{8}$, 101 Chain, Header Counter Shaft, Junior Side Hill, 1902 to 1904, inclusive.
897.	5 50	Ten Tooth Clutch Sprocket, $1\frac{1}{8}$, 103 Chain, Header Counter Shaft, Junior, 1905 and 1906; Senior, 1901 to 1907, inclusive.
X897.	3 25	Box and Cap, $1\frac{1}{8}$ Shaft, Inside Main Counter Shaft, 1908 only.
898.	6 25	Nine Tooth Clutch Sprocket, $2\frac{3}{8}$, 117 Chain, Main Counter Shaft, used in place of No. 632, to change speed, Senior Side Hill Harvester.
899.	4 50	Eighteen Tooth Crank Sprocket, $1\frac{3}{8}$, 62 Chain.

900.	6 00	Box, 3-inch Shaft, not used on any Harvester.
901.	3 75	Eight Tooth Sprocket, $1\frac{3}{8}$, 78 Chain, Cylinder Counter Shaft, used in place of No. 755 to increase speed, Junior Side Hill, 1901 to 1905, inclusive.
902.	2 00	Front and Back Beater Box, $1\frac{5}{8}$, Steam Harvester, 1903 and 1904.
903.	2 00	Truss Rod Brace Step, Main Wheel Frame, used with Nos. 678 and 679, Steam Harvester, 1903 and 1904.
X903.	15 00	Thirty-four Tooth Sprocket, $1\frac{1}{2}$ Bore, 88 Chain, Main Countershaft, drives Cylinder Counter, Holt Holley, Baby Holt Special, 1909 to 1913, and Junior 1908 to 1913.
904.	2 75	Cap, $2\frac{3}{8}$, for Cylinder Box Bottom No. 905, Steam Harvester, 1903 to 1906, inclusive.
905.	2 75	Nine-inch Box Bottom, $2\frac{3}{8}$, for Cap No. 904, Grain Side, Cylinder Shaft, Steam Harvester, 1903 to 1906, inclusive.
906.	1 50	Cylinder Box Bottom Holder, for Nos. 905 and 908, Steam Harvester, 1903 and 1904.
907.	3 50	Cap, $2\frac{3}{8}$, for Cylinder Box Bottom, No. 908, Steam Harvester, 1903 and 1904.
X907.	2 75	Disc with Pin, Sickle Shaft $1\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
908.	3 25	Eleven-inch Box Bottom, $2\frac{3}{8}$, Sack Side, Cylinder Shaft, Steam Harvester, 1903 and 1904.
909Y.	1 00	Cap, $1\frac{1}{8}$, for No. 909Z.
909Z.	1 50	Bracket Box, $1\frac{1}{8}$, Feeder Counter Shaft, Grain Side, for Cap No. 909Y, Steam Harvester, 1903 to 1906, inclusive.
910.	1 50	Box, $1\frac{1}{4}$, Rough Iron Shaft, Shoe Shake, Cleaner Side, Steam Harvester, 1903 to 1906, inclusive.
911.	1 75	Ten Tooth Sprocket, $1\frac{5}{8}$, 52 Chain, Back Beater, Steam Harvester, 1903 and 1904; Front Beater, 1903 to 1906, inclusive; Draper Drum Shaft, Standard Harvester, 1904 to 1909.
912.	75	Fulcrum, for Draper Stop, Steam Harvester, 1903 to 1906, inclusive.
X912.	5 00	Six Tooth Clutch, $1\frac{1}{2}$ Bore, drives X955.
913.	16 00	Hub, $2\frac{7}{8}$, Auxiliary Main and Grain Wheel, Steam Harvester, 1903 and 1904.
914.	20 00	Hub, $2\frac{7}{8}$, 20-inch Tire, Auxiliary Main and Grain Wheen, Steam Harvester, 1903 and 1904.
915.	20 00	Hub, $2\frac{7}{8}$, 20-inch Tire, Main Wheel, Sack

		Side, Steam Harvester, 1903 and 1904.
916.	20 00	Hub, $2\frac{7}{16}$, 20-inch Tire, Main Wheel, Grain Side, Steam Harvester, 1903 and 1904.
917.	1 25	Double Star Box, $1\frac{1}{8}$, Cleaner Shake, Junior and Senior Side Hill, 1903 to 1906; Steam Harvester, 1903 and 1904.
917A.	1 25	Double Star Box, $1\frac{1}{8}$, Cleaner Shake, Steam Harvester, 1905 and 1906.
918.	1 25	Roller Bracket, Cleaner Shake, Junior and Senior Side Hill and Steam Harvester, 1903 to 1906.
919.	7 00	Eighteen Tooth Pinion, on Long Separator Counter Shaft, Steam Harvester, 1903 to 1906, inclusive.
X919.	1 50	Nine Tooth Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, Inside Sprocket, Grain Hopper Elevator, Return Elevator, Top, Holt Holley, Junior and Senior, 1908 only.
920.	4 00	Forty-six Tooth Ring Sprocket, 52 Chain, rivets to No. 921, Separator Bevel Gear Counter Shaft, Steam Harvester, 1903 and 1904.
X920.	1 50	Nine Tooth Sprocket, 52 Chain, $1\frac{1}{2}$ Bore, Inside Cleaner, Grain Auger and Return Auger, Holt Holley, Junior and Senior, 1908 only.
921.	16 50	Forty-seven Tooth Bevel Gear, $1\frac{1}{8}$, Separator Bevel Gear Counter Shaft, Steam Harvester, 1903 and 1904.
T922.	1 00	Same as No. 922. Star Box, $1\frac{1}{8}$, Cleaner Shake, Sack Side, Junior and Senior Side Hill, 1903 to 1906; Baby Holt Special, 1909 to 1913; Holt Holley, 1907 to 1913; Large and Small Gear Standard, 1910 to 1913.
923.	2 00	Back Beater Head, $1\frac{5}{16}$, Steam Harvester, 1903 to 1906, inclusive.
924.	8 50	Front Concave, 40-inch Cylinder, Steam Harvester, 1903 to 1906, inclusive.
925.	7 50	Middle and Back Concave, 40-inch Cylinder, Steam Harvester, 1903 to 1906, inclusive.
926.	7 50	Blank Concave, 40-inch Cylinder, 1903 to 1907, inclusive.
927.	50	Spring Washer, Cleaner Shake, Steam Harvester, 1903 to 1906, and Junior and Senior Side Hill, 1903 to 1906.
928.	1 50	Return Auger Box End, $1\frac{5}{16}$, Steam Harvester, 1903 to 1906, inclusive, and Junior and Senior Side Hill, 1905, 1906 and 1907; Holt Holley, 1906 and 1907; Grain Auger,

		Holt Holley, 1906 and 1907, Junior and Senior, 1906.
X928.	2 00	Weight, Header Chain Tightener, Large and Small Gear Standard, 1910 to 1913.
929.	1 75	Twelve Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Draper Drum Shaft, takes place of No. 10, Junior and Senior Side Hill, 1903 to 1907, Holt Holley, 1906 and 1907.
930.	3 75	Three Jaw Mill Clutch, $1\frac{1}{8}$, end of Header Counter Shaft, bolts to No. 1084 on Bevel Gear Counter Shaft, Steam Harvester, 1903 to 1906, inclusive.
931.	2 25	Fifteen Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, runs Cleaner Fan, Steam Harvester, 1903 only.
932.	3 00	Seventeen Tooth Sprocket, $1\frac{1}{4}$, Rough Iron Shaft, 62 Chain, Steam Harvester, 1903 to 1906, inclusive.
933.	1 75	Eleven Tooth Clutch Sprocket, $1\frac{5}{8}$, 44 Chain, Back Beater Shaft, drives Grain Elevator and Cleaner Return Auger, Steam Harvester, 1905 and 1906.
934.	4 00	Eight Tooth Clutch Sprocket, $1\frac{5}{8}$, 89 Chain, runs Back Beater, Steam Harvester, 1903 and 1904 only.
935.	3 50	Twenty-four Tooth Clutch Sprocket, $1\frac{5}{8}$, 62 Chain, drives Cleaner Counter Shaft, Steam Harvester, 1903 and 1904 only.
936.	5 50	Twenty Tooth Crank Sprocket, $1\frac{1}{4}$ Wrought Iron Shaft, 52 Chain, Cleaner Counter Shaft, drives Fan, Steam Harvester, 1903 to 1906, inclusive.
937.	6 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, Separator Bevel Gear Counter Shaft, drives Separator, Steam Harvester, 1903 and 1904 only.
938.	3 00	Twenty-six Tooth Sprocket, $1\frac{5}{8}$, 52 Chain.
939.	16 00	Main Wheel Hub, $2\frac{3}{8}$, takes place of No. 716, Junior Side Hill, 1903 and 1904 only; Grain Wheel, 1903 only.
940.	75	Nine Tooth Pinion, $1\frac{3}{8}$, Cylinder Tightener Shaft, Steam Harvester, 1903 and 1906.
X940.	1 00	Truss Rod Standard on Inside Main Wheel, Swing Frame, Junior and Senior, 1908 only.
941.	2 00	Bracket, $1\frac{1}{8}$, Cleaner Shake, goes with No. 951, Junior and Senior and Steam Harvesters, 1903 to 1906, and Senior, 1907.
X941.	1 50	Bracket Box, $1\frac{3}{8}$, Shoe Shake Shaft, Main Side, Large or Small Gear Standard, 1910 and 1911.

942.	1 00	Cap, for Bracket No. 951.
X942.	1 50	Bracket Box, $1\frac{3}{8}$, Shoe Shake Shaft, Grain Side, Large or Small Gear Standard, 1910 and 1911.
943.	1 00	Cap, for Bracket No. 941.
944.	8 00	Outside Ten Bar Cylinder Head, $2\frac{3}{8}$, Steam Harvester, 1903 to 1906, inclusive.
945.	8 00	Center Ten Bar Cylinder Head, $2\frac{3}{8}$, Steam Harvester, 1903 to 1906, inclusive.
946.	1 50	Straw Carrier Tightener Box, $1\frac{5}{8}$, Both Sides, Steam Harvester, 1903 to 1906, inclusive.
947.	11 00	Header Wheel Hub, $2\frac{3}{8}$, Steam Harvester, 1903 to 1906, inclusive.
948.	1 75	Fourteen Tooth Sprocket, $1\frac{1}{8}$ Rough Iron Shaft, 52 Chain, Cleaner Counter Shaft, drives Auger, Junior and Senior Side Hill, 1903 to 1906, inclusive.
X948.	2 00	Box Bottom, $1\frac{1}{8}$ Bore, Cylinder Counter-shaft, both sides, Large and Small Gear Standard, 1910 to 1913.
X948.	2 00	Box Cap for No. X948 Bottom.
949.	3 00	Twenty-six Tooth Sprocket, $1\frac{5}{8}$, 52 Chain.
950.	2 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$, C. R. Shaft, 44 Chain, drives Separator Fan, Senior and Junior, 1907 and 1908; Cleaner Counter Shaft, drives Separator Fan, Junior and Senior, 1903 to 1906.
951.	2 00	Top Bracket, $1\frac{1}{8}$, Cleaner Shake Shaft Junior and Senior Side Hill and Steam Harvesters, 1903 to 1906, and Senior, 1907.
952.	50	Shoe Hanger Box, connects both Shoes, Steam Harvester, 1905 and 1906.
X952.	6 25	Ten Tooth Clutch Sprocket, 117 Chain, $2\frac{3}{8}$ Bore, Main Counter Shaft, takes place of X953, Senior, 1908 to 1913.
953.	2 50	Twenty Tooth Sprocket, $1\frac{5}{8}$, 52 Chain, Cleaner Return Auger, Junior and Senior, 1903 to 1906. of X952, Senior, 1908 to 1913.
X953.	6 25	Eleven Tooth Clutch Sprocket, 117 Chain, $2\frac{3}{8}$ Bore, Main Counter Shaft, takes place
954.	1 00	Ratchet, for Cleaner Screen Lever, Junior and Senior Side Hill, 1903 to 1906, inclusive.
X954.	6 25	Ten Tooth Clutch Sprocket, 115 or 117 Chain, $1\frac{1}{8}$ Bore, Main Counter Shaft, takes place of X955, Holt Holley and Baby Holt Special, 1909 to 1913; Junior, 1908 to 1913.

955.	1 00	Swivel Cylinder Box Bottom Holder, both sides, Junior and Senior Side Hill, 1903 to 1906; Holt Holley, 1906.
X955.	6 25	Eleven Tooth Clutch Sprocket, 115 or 117 Chain, $1\frac{1}{8}$ Bore, Main Counter Shaft, takes place of X954, Holt Holley, 1908 only, Junior, 1908 to 1913; Baby Holt Special, 1909 to 1913.
956.	2 25	Twelve Tooth Pinion, Rack No. 723 can be used in place of No. 724A.
957.	1 00	Box Bottom, Cleaner Counter Shaft, Junior and Senior, 1903 to 1906; and Feeder Counter Shaft, 1904 to 1906; Junior, Back Beater Shaft, 1904 to 1906, and Grain Carrier Shaft, Junior 1904 to 1913; goes with Cap No. 984; Separator Fan, Junior, 1907 only.
X957.	3 00	Ring Sprocket, 32 Teeth, 52 Chain, Cylinder Countershaft, Large and Small Gear Standard, 1910 to 1913.
958.	4 00	Auger Box End, Junior and Senior, 1903 to 1906, inclusive; Holt Holley, 1906 to 1908, inclusive.
958A.	1 00	Box Bottom, can be used in place of No. 959.
959.	1 00	Box Bottom, $1\frac{1}{8}$, Cleaner Fan, Junior and Senior Harvesters, 1903 to 1906, inclusive, and Separator Fan, Senior, 1904 to 1907, inclusive; Holt Holley, 1907 only, goes with Cap No. 979; Front Beater Shaft, Holt Holley, 1907 and 1908.
960.	3 50	Main Bracket Box Bottom, $1\frac{7}{16}$, Front End, Long Separator Counter Shaft, Steam Harvester, 1903 and 1904.
961.	1 75	Cap, for Bracket Box No. 960.
962	1 00	Cleaner Cheat Screen Pitman Guide, Junior and Senior Side Hill Harvesters, 1903 to 1906, inclusive.
963.	3 00	Eighteen Tooth Sprocket, $\frac{1}{8}$, 62 Chain, sometimes used to lessen speed Header Drum, Steam Harvester.
964.	75	Split Collar, $2\frac{3}{16}$ -inch Shaft, $2\frac{3}{4}$ inches long.
965.	50	Split Collar, $2\frac{7}{16}$ -inch Shaft, $1\frac{3}{4}$ inches long.
X965.	1 25	Draper Drum Head, $\frac{1}{8}$, Shaft, Baby Holt Special, 1909 to 1913, Holt Holley, Junior and Senior, 1908 1913; Large and Small Gear Standard 1910 to 1913.
966.	75	Split Collar, $2\frac{7}{16}$ -inch Shaft, $2\frac{3}{8}$ inches long, Junior, 1908 to 1911, inclusive.
967.	50	Split Collar, $2\frac{7}{16}$ -inch Shaft, $1\frac{1}{2}$ inches long, Main and Grain Wheel, Senior and Junior,

- 1907 only.
968. 2 25 Fifteen Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, used in place of No. 452, Left Hand Side, Standard, 1905 and 1906.
969. 5 50 Twelve Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, Header Counter Shaft, drives Grain Carrier Shaft, used to change speed, Steam Harvester.
970. 10 00 Twenty-three Tooth Sprocket, $1\frac{1}{8}$, 075 Chain, Header Counter Shaft, drives Header, Steam Harvester, used instead of No. 685 to change speed.
971. 10 00 Twenty-six Tooth Sprocket, $1\frac{1}{8}$, 075 Chain, Header Counter Shaft, drives Header, Steam Harvester, used instead of No. 685, to change speed.
972. 6 00 Fifteen Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, drives Grain Carrier, takes place of No. 697, Steam Harvester.
973. 2 50 Fifteen Tooth Sprocket, $\frac{1}{8}$, 62 Chain, used to change speed of Draper Drum, Steam Harvester.
974. 2 50 Seven Tooth Sprocket, $1\frac{1}{8}$, 075 Chain.
975. 75 Box Cap, $1\frac{3}{8}$, for No. 976.
- T975. 75 Same as 975.
- T976. 1 00 Same as 976. Box Bottom, $1\frac{3}{8}$, for No. 975, Back Beater, Shaft, Senior, 1904 to 1906; Grain Carrier Main Side, Senior, 1904 to 1913; Shoe Shake Shaft, both sides, Baby Holt Special, Holt Holley, Junior and Senior, 1910 to 1913; Large and Small Gear Standard, 1912 and 1913.
977. 75 Box Cap, $1\frac{3}{8}$, for No. 978, Box Bottom.
978. 1 00 Box Bottom, $1\frac{3}{8}$, for No. 977, Grain Carrier Grain Side, Senior, 1904 to 1913; Front and Back Beater Shaft, both sides, Senior, 1907 to 1913.
979. 75 Box Cap, $1\frac{1}{8}$, for Box Bottom No. 958A and No. 959.
980. 1 00 Box Bottom, $\frac{1}{8}$, Cap No. 981, Top Feeder Shaft, Junior and Senior, 1907 to 1913; Separator Fan Shaft, Both Sides, Holt Holley, 1906 only; Junior Side Hill, 1904 to 1906; Cleaner Fan, Holt Holley, 1906.
981. 75 Box Cap, $\frac{1}{8}$, for Box Bottom No. 980.
982. 1 00 Box Bottom, $1\frac{1}{8}$ Shaft, Cap No. 983, Grain Carrier Shafts, Junior, 1904 to 1907; Feeder Counter Shaft, Junior and Senior Side Hill, 1904 to 1906. Cleaner Counter Shaft, Holt Holley, 1906 and 1907; Holt Holley,

		Both Sides. Grain Carrier, 1906 and 1907; Cleaner Fan. Back Beater Shaft, Main Side, Holt Holley, 1906 and 1907; Junior 1904 to 1907. Grain Side; Baby Holt Special, 1909 to 1913; Holt Holley, 1906 and Junior and Senior, 1901 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
983.	75	Box Cap for 982.
984.	75	Box Cap for 957.
985.	1 00	Reverse Shifter Plate, Leveling Device, Junior and Senior Side Hill, 1904.
X985.	1 00	Truss Rod Bracket, Header Brace; Large and Small Gear, Standard, 1910 to 1913.
986.	15	Chilled Washer, goes at end of Front Wheel Shaft, all Harvesters.
X986.	3 50	Box Bottom, 2 $\frac{7}{8}$ Shaft, Main Wheel, Right Hand. Large and Small Gear Standard, 1912 and 1913.
T987.	2 00	Same as No. 987. Header Chain Swinging Tightener Box, 1 $\frac{1}{2}$; Junior, 1904 to 1913; Senior, 1905 to 1913.
X987.	3 50	Box Cap for X986 Box Bottom.
988.	1 50	Header Chain Tightener Weight; Senior, 1904 to 1913; Junior, 1909 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
X988.	1 25	Plate used under Timber, Right Hand, Main Wheel Shaft, Large and Small Gear Standard, 1912 and 1913.
989.	2 75	Weight, Draper Driving Chain Tightener, Junior and Senior, 1901 to 1913; Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.
X989.	3 50	Box Plate for Box Bottom No. X986.
990.	10	Bevel Washer, for Bottom of Truss Rod on Main Wheel Swing Frame; Junior and Senior, 1901 to 1906.
991.	10	Bevel Washer, for $\frac{5}{8}$ Bolt, used on Turn Table, all Side Hills.
992.	10	Sweep Brace Washer, Grain Wheel Swing Frame; Junior and Senior, 1901 to 1913.
X992.	3 75	Ring Sprocket, 12 Tooth, 114 Chain, Bolts to No. 839, interchangeable with X993. Large and Small Gear Standard, 1910 to 1913.
993.	1 00	Adjusting Wedge, used with No. 994, to adjust Box and Cap Nos. 559 and 560, Grain Wheel; Junior and Senior Side Hill, 1904 to 1906.
X993.	4 00	Ring Sprocket, 13 Teeth, 114 Chain, bolts to

		No. X839, interchangeable with X992. Header Counter Shaft. Large and Small Gear Standard, 1910 to 1913.
994.	1 00	Adjusting Wedge, used with No. 993 to adjust Box and Cap Nos. 559 and 560, Grain Wheel; Junior and Senior Side Hill, 1904 to 1906.
X994.	1 50	Sprocket, 9 Teeth, 62 Chain, Straw Carrier Beater Shaft. Large and Small Gear Standard, 1910.
995.	1 75	Eighteen Tooth Ring Sprocket, 44 Chain, bolts to No. 755, can be used in place of No. 756, if desired. Cylinder Counter Shaft; Junior Side Hill.
X995.	1 25	Split Collar, used in place of No. 833, Grain Wheel Shaft, $2\frac{7}{8}$. Large and Small Gear Standard, 1910 to 1913.
996.	75	Cast Block, fits against end of Main Wheel Box No. 538; Senior Side Hill, 1904.
997.	25	Cast Block, fits against end of Main Wheel, Box. No. 719, Junior Side Hill, 1904 only.
998Y.	2 50	Sixteen Tooth Clutch Sprocket, $1\frac{3}{8}$, 62 Chain, used in place of No. 143, if desired.
999Y.	3 00	Twenty-six Tooth Sprocket, $3\frac{7}{8}$, 52 Chain, used with Bushing No. 1000, takes place of No. 949, Steam Harvester.
1000.	2 25	Bushing, $1\frac{5}{8}$, $3\frac{1}{8}$ -inch Outside Diameter, used with No. 999Y.
1001.	50	Split Collar, $2\frac{7}{8}$ -inch Shaft, $2\frac{1}{2}$ inches long.
1002.	2 50	Sack Dump Weight, Junior and Senior Side Hill, 1902 to 1906, inclusive.
1003.	3 00	Thirty Tooth Ring Sprocket, 44 Chain, Clamps onto Jack Pulley, drives Separator Fan, any Machine.
1004.	1 75	Thirteen Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Worm Gear Cross Shaft, drives Jackson Feeder and Leveling Device Bracket, Holt Holley, 1906 to 1913, and Baby Holt Special, 1909 to 1913.
1005.	1 50	Sixteen Tooth Mitre Gear, $\frac{1}{2}$, Side Straw Elevator, Rear of Junior and Senior Side Hill.
X1005.	2 50	Box Bottom, $2\frac{7}{8}$ Shaft, for X1006, Grain and Main Wheel, Junior and Senior, 1908.
1006.	3 25	Box Cap, for No. 1005.
X1006.	3 00	Box Cap, $2\frac{7}{8}$ Shaft, for X1005.
1007.	1 00	Star Box, $\frac{1}{2}$ Bore, Side Straw Elevator, Rear of Junior and Senior Side Hill.
1008.	25	Double Washer, for $\frac{5}{8}$ and $\frac{3}{4}$ -inch Bolts,

- Cross Truss Rod, Main Wheel Frame, Steam Harvester, 1905 and 1906.
1009. 25 Double Washer, for $\frac{5}{8}$ and $\frac{3}{4}$ -inch Bolts, Cross Truss Rod, Grain Wheel Frame, Steam Harvester, 1905 and 1906.
1010. 2 25 Thirteen Tooth Clutch Sprocket, $1\frac{5}{8}$, 62 Chain, Sickel Shaft, drives Draper, used in place of No. 879 to change speed, Steam Harvester.
1011. 3 50 Fourteen Tooth Sprocket, $1\frac{5}{8}$, 075 Chain, Sickel Counter Shaft, runs Header, Steam Harvester, 1905 and 1906.
1012. 1 00 Star Box, $\frac{1}{8}$, Side Straw Elevator, rear of Junior Side Hill.
1013. 1 25 Six Tooth Sprocket, $\frac{1}{8}$, 44 Chain, Side Straw Elevator, Rear of Junior and Senior Side Hill.
1014. 75 Sheave Bracket, for Sheaves No. 120, Straw Dump Rope, Junior and Senior Side Hill, 1905 and 1906.
1015. 75 Sheave Bracket, for Sheaves No. 120, Straw Dump Rope, Junior and Senior Side Hill, 1905 and 1906.
1016. 1 00 Box Bottom, $1\frac{1}{8}$, Separator Back Fan, Chain Straw Carrier and Cleaner Fan Shafts, Steam Harvester, 1905 and 1906.
1017. 75 Cap, $1\frac{1}{8}$, for No. 1016.
1018. 1 00 Box Bottom, $1\frac{5}{8}$, Back Beater, both sides, Steam Harvester, 1905 and 1906.
1019. 1 00 Cap, $1\frac{5}{8}$, for No. 1018.
1020. 1 00 Box, $1\frac{5}{8}$, Grain Carrier, Left Side, Steam Harvester, 1905 and 1906.
1021. 1 00 Cap, $1\frac{5}{8}$, for No. 1020.
1022. 1 00 Box Bottom, $1\frac{5}{8}$, Grain Carrier, Right Side, Steam Harvester, 1905 and 1906.
1023. 1 00 Cap, $1\frac{5}{8}$, for No. 1022.
1024. 7 00 Solid Cylinder Box, $2\frac{5}{8}$, Left Side, Steam Harvester, 1905 and 1906.
1025. 1 75 Cylinder Box Bottom Holder, use with Boxes Nos. 1024, 904 and 905, both sides, Steam Harvester, 1905 and 1906.
1026. 5 00 Main Box Bottom, $1\frac{3}{8}$, Rear End, Long Separator Counter Shaft, use Cap No. 1027, Steam Harvester, 1905 and 1906, to be babbitted on Shaft.
1027. 1 75 Cap, $1\frac{3}{8}$, for No. 1026, to be babbitted on Shaft.
1028. 5 50 Main Double Box Bottom, $1\frac{3}{8}$ and $2\frac{1}{8}$, Front End, Long Separator Counter Shaft, and Crank Shaft; for Separator

		Counter Shaft, use Cap No. 1030, $1\frac{9}{16}$; for Crank Shaft, use Cap No. 1029, $2\frac{1}{8}$; Steam Harvester, 1905 and 1906; to be to be babbited on Shaft. babbited on Shaft.
1029.	2 50	Cap, $2\frac{1}{8}$, for Double Box Bottom No. 1028, to be babbited on shaft.
1030.	2 25	Cap, $1\frac{9}{16}$, for Double Box Bottom No. 1028,
1031.	2 25	Back Support Box Bottom, $1\frac{9}{16}$, Long Sepa- rator Counter Shaft, used with Cap No. 1033, Steam Harvester, 1905 and 1906, to be babbited on Shaft.
1032.	1 50	Front and Middle Support Box Bottom, $1\frac{9}{16}$, Long Separator Counter Shaft, use Cap No. 1033, Steam Harvester, 1905 and 1906; to be babbited on Shaft.
1033.	1 00	Cap, $1\frac{9}{16}$, for Box Bottom Nos. 1031 and 1032, to be babbited on Shaft.
1034.	4 50	Main and Auxiliary Wheel Double Box Bot- tom, $2\frac{7}{16}$ and $2\frac{1}{8}$, Steam Harvest, 1905 and 1906, use Cap No. 1035.
1035.	6 00	Double Cap, $2\frac{7}{16}$ and $2\frac{1}{8}$, for No. 1034, Steam Harvester, 1905 and 1906.
1036.	20 00	Main and Grain Wheel Hub, $2\frac{1}{8}$, 20-inch Tire, Steam Harvester, 1905 and 1906.
1037.	20 00	Auxiliary Main and Grain Wheel Hub, $2\frac{7}{16}$, 20-inch Tire, Steam Harvester, 1905 and 1906.
1038.	1 00	Box Bottom, $1\frac{3}{8}$, Cleaner Counter Shaft, Left Side and Center, used with No. 606, Steam Harvester, 1905 and 1906.
1039.	1 25	Truss Post Cap, Main and Grain Wheel Frame, Steam Harvester, 1905 and 1906.
1040.	1 50	Lug Collar, $2\frac{1}{8}$, Main and Grain Wheel Shafts, 1905 and 1906.
1041.	16 50	Forty-seven Tooth Bevel Gear, $1\frac{1}{2}$, Sepa- rator Bevel Gear Counter Shaft, Steam Harvester, 1905 and 1906.
1042.	4 25	Box Bottom, $2\frac{1}{8}$, Main Wheel, Inside, use with No. 1043, Steam Harvester, 1905 and 1906.
X1042.	2 75	Box Bottom, Both Sides, Grain Wheel Shaft, $2\frac{7}{16}$, Large and Small Standard, 1910 to 1913.
1043.	4 25	Cap, $2\frac{1}{8}$, for Bottom No. 1042.
X1043.	2 75	Box Cap, for No. X1042 Bottom.
1044.	
	
	
1045.	1 00	Box Bottom, $1\frac{3}{8}$, Cleaner Counter Shaft,

		Grain Wheel Side, used with Cap No. 1046, Steam Harvester, 1905 and 1906.
1046.	1 00	Cap, $1\frac{3}{16}$, for Bottom No. 1045.
1047.	65 00	Fly Wheel, $2\frac{1}{8}$, 50-inch, drives Cylinder, Steam Harvester, 1905 and 1906.
1048.	2 00	Auxiliary Wheel Box Bottom, $2\frac{7}{16}$, use with Cap No. 1049, Both Sides, Steam Harvester, 1905 and 1906.
1049.	2 75	Cap, $2\frac{7}{16}$, for Bottom No. 1048.
1050.	3 75	Fifteen Tooth Crank Sprocket, $1\frac{1}{16}$, 52 Chain, Feeder Counter Shaft, Right Side, Steam Harvester, 1905 and 1906.
1051.	1 00	Bracket Box Bottom, $\frac{1}{8}$, Feeder Shaft, use Cap No. 1052, Steam Harvester, 1905 and 1906.
1052.	75	Cap, $\frac{1}{8}$, for Bottom No. 1051, Steam Harvester, 1905 and 1906.
1053.	4 25	Forty-two Tooth Ring Sprocket, 62 Chain, rivets to No. 1041, drives Separator, Steam Harvester, 1905 and 1906.
X1053.	4 50	Babbited Cylinder Box, takes place Roller Bearing Boxes, Junior Side Hill.
1054.	1 50	Lug Collar, $2\frac{1}{16}$, Main Wheel Shaft, Steam Harvester, 1905 and 1906.
X1054.	2 75	Sprocket 22 Teeth, 52 Chain, Cleaner Cheat Auger, Large and Small Standard, 1910 to 1913.
1055.	4 00	Fifteen Tooth Face Sprocket, $1\frac{1}{16}$, 075 Chain, Grain Carrier Shaft, used in place of No. 763, Junior Side Hill, 1905 and 1906.
1056.	2 75	Eight Tooth Sprocket, $1\frac{1}{16}$, 075 Chain, runs Back Beater, Junior Side Hill, 1905 and 1906.
1057.	2 50	Fifteen Tooth Face Sprocket, $1\frac{1}{16}$, 62 Chain, drives Grain Carrier, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
1058.	1 50	Ten Tooth Sprocket, $1\frac{1}{16}$, 62 Chain, drives Back Beater, Holt Holley Side Hill, 1905 to 1913, Baby Holt Special, 1909 to 1913.
1059.	1 75	Box Bottom, $1\frac{1}{16}$, Jack Shaft, used with Cap No. 1060, Holt Holley Side Hill Harvester, 1905 to 1911, inclusive.
X1059.	2 25	Nine Tooth Ring Sprocket, 103 Chain, Header Counter Shaft, bolts to Hub X839, Junior and Senior, 1909 to 1913.
1060.	1 50	Cap, $1\frac{1}{16}$, for Bottom No. 1059.
X1060.	1 50	Double Crank Casting, Cleaner Shake, Large and Small Gear Standard, 1910 to 1912.
1061Y.	1 75	Brace Box, $1\frac{7}{16}$, Tilting Gear Shaft, Holt

		Holley Side Hill Harvester, 1905 and 1906.
1062.	1 75	Double Crank Cleaner Shake Device, Holt Holley, 1905 and 1906.
1063.	2 50	Bracket, for No. 1062, Holt Holley, 1905 and 1906.
X1063.	2 50	Nine Tooth Sprocket with Disc, 52 Chain, $1\frac{1}{8}$ Bore, runs Cleaner Fan and drives Cleaner Shake, Holt Holley, 1908 only; Junior and Senior, 1908 to 1911, inclusive, Large and Small Gear Standard, 1910 to 1913.
1064.	3 00	Socket Bracket on Grain Wheel Frame, Holt Holley, 1905 to 1911, Baby Holt Special, 1909 to 1911.
1065.	3 25	Thirteen Tooth Crank Sprocket, $1\frac{1}{8}$, 44 Chain, Shakes Shoe, Holt Holley, 1905 and 1906.
1066.	8 50	Five Box Bracket, for Tilting Device, Holt Holley, 1905 to 1908.
1066A.	1 75	Double Cap, $1\frac{3}{8}$, Bracket No. 1066 and 1499 Bracket, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
1066B.	1 00	Cap, $1\frac{3}{8}$, Bracket No. 1066, and 1499 Bracket, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
1067.	1 00	Cap, $1\frac{3}{8}$, Bracket No. 1066 and 1499 Bracket, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
X1067.	1 50	Hinge for Angle Iron on Header Balance Levers, Large and Small Gear Standard, 1910 to 1913.
1068.	1 00	Cap, $1\frac{1}{8}$, Bracket No. 1066, and 1499 Bracket, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
X1068.	1 50	Hinge for Angle Iron on Header Balance Levers, Large and Small Gear Standard, Special, 1909 to 1913.
1069.	1 00	Cap, $1\frac{1}{8}$, Bracket No. 1066 and 1499 Bracket, Holt Holley, 1905 to 1913, Baby Holt Special, 1909 to 1913.
1070.	4 00	Eight Tooth Sprocket, $1\frac{5}{8}$, 89 Chain, drives Back Beater, Steam Harvester, 1905 and 1906, Return Auger, Senior and Junior, 1908.
X1070	1 50	Ten Tooth Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, runs Return Auger, Outside, Junior and Senior, 1908; Large and Small Gear Standard, 1910 and 1911.
1071.	3 00	Eighteen Tooth Sprocket, $1\frac{5}{8}$, 62 Chain,

		Straw Chain Drag, Steam Harvester, 1905 and 1906.
1072.	2 50	Sixteen Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, runs Cleaner Fan Shaft, Steam Harvester, 1905 and 1906.
1073.	6 00	Twenty-seven Tooth Sprocket, $1\frac{5}{8}$, 62 Chain, Back Beater, Steam Harvester, 1904 to 1906.
1073A.	6 00	Same as No. 1073, with Special Hub.
X1073.	1 25	Shaker Arm Cheat Screen Shake Shaft, $\frac{1}{8}$, Large and Small Gear Standard, 1910 to 1913.
1074.	6 00	Outside Solid Box, $2\frac{7}{8}$, Auxiliary Grain Wheel, Steam Harvester, 1905 and 1906.
1075.	4 00	Box Bottom, $2\frac{1}{8}$, Outside, use with Cap No. 1076, Steam Harvester, 1905 and 1906.
1076.	2 75	Cap, $2\frac{1}{8}$, for Bottom No. 1075.
1077.	1 75	Hinge Bracket, for No. 1074, Steam Harvester, 1905 and 1906.
1078.	5 00	Twelve Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, used in place of No. 1094, Cylinder Counter Shaft, Junior and Senior Side Hill, 1905 and 1906.
1079.	3 75	Twenty-four Tooth Mitre Gear, $1\frac{5}{8}$, Sickle Counter and Sickle Shafts, Steam Harvester, 1905 and 1906.
1080.	8 00	Three Box Bracket, $1\frac{5}{8}$, Header Gear, use Caps Nos. 703A and 881, takes place of Bracket No. 703, Steam Harvester, 1905 and 1906.
1081.	2 50	Twenty-one Tooth Ring Sprocket, 44 Chain, bolts to No. 1078, Junior and Senior Side Hill.
1082.	17 50	Ninety Tooth Internal Gear, $1\frac{1}{8}$, Cylinder Counter Shaft, drives Cylinder, Junior and Senior Side Hill, 1905 only.
1083.	3 50	Fifteen Tooth Pinion, $1\frac{1}{8}$, Cylinder Shaft, Senior Side Hill, 1905, and Junior and Senior Side Hill, 1906.
1084.	6 00	Fourteen Tooth Sprocket, $1\frac{3}{8}$, 89 Chain, Separator Bevel Gear Counter Shaft, Steam Harvester, 1905 and 1906.
1085.	2 25	Fifteen Tooth Face Sprocket, $1\frac{1}{8}$, 44 Chain, Feeder Counter Shaft, Steam Harvester, 1905 and 1906.
1086.	6 00	Iron Header Truck Wheel, without Tire.
1086.	8 50	Iron Header Truck Wheel, with $\frac{3}{8}$ x $2\frac{1}{2}$ Tire.
1087.	3 00	Twenty-six Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Back Beater Shaft, drives Cleaner Fan,

- Main Side, Holt Holley, 1905 to 1907, Separator Fan, Front Beater and Shoe, 1907 only; drives cleaner fan, Cleaner Grain Auger, Front Beater and Cheat, Screen Shake, Grain Side, Holt Holley, 1908 to 1913; Baby Holt Special, 1908 to 1913.
1088. 2 75 Box Bottom, $2\frac{7}{16}$, Holt Holley, Main Wheel, 1905 to 1907; Grain Wheel, 1905.
1089. 1 50 Cap, $2\frac{7}{16}$, for Bottom No. 1088.
1090. 1 00 Cylinder Box Top Holder, used with Boxes Nos. 904 and 1024, both sides, Steam Harvester, 1905 and 1906.
1091. 2 50 Truss Post Plate, for Double Box, Grain Wheel Frame, Steam Harvester, 1905 and 1906.
1092. 1 25 Box Bottom, $1\frac{7}{16}$, Leveling Device Shaft, Holt Holley, 1905 to 1913; Baby Holt Special, 1909 to 1913.
1093. 1 50 Box Cap, for Bottom No. 1092.
1094. 4 50 Eleven Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, drives Cylinder Counter Shaft, Grain Side, Junior and Senior Side Hill, 1905 and 1906 and 1911 to 1913, Baby Holt Special, Holt Holley, 1911 to 1913.
1095. 2 00 Twenty Tooth Ring Sprocket, 44 or 52 Chain, bolts to 755 or 1094, Grain Carrier Shaft, drives Front Beater, Junior and Senior, 1905 and 1906; drives Straw Carrier, Picker and Beater, Junior and Senior, 1907 to 1913.
- 1096Y. 1 00 Brace Box, $1\frac{5}{16}$, $2\frac{1}{2}$ inches long, Grain Carrier Shaft, Steam Harvesters, 1905 and 1906.
1097. 1 00 Box Bottom, $1\frac{5}{16}$, Outside Sickle Counter Shaft, use Cap No. 1098, Steam Harvester, 1905 and 1906.
1098. 75 Cap, $1\frac{5}{16}$, for Bottom No. 1097.
- 1099Y. 25 Bevel Lip Washer, $\frac{3}{4}$, Cross Truss Rod, both sides, Steam Harvester, 1905 and 1906.
1100. 1 25 Eight Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, Cleaner Cheat Auger, Steam Harvester, 1905 and 1906.
1101. 1 25 Collar, $2\frac{1}{8}$, Crank Shaft, Steam Harvester, 1905 and 1906.
1102. 3 50 Fifteen Tooth Pinion, $1\frac{9}{16}$, works with No. 1082, Cylinder Shaft, Junior Side Hill, 1905 only.
1103. 1 25 Eight Tooth Face Sprocket, $\frac{1}{8}$, 44 Chain,

- Top Feeder Shaft, Junior and Senior Side Hill, 1905 and 1906.
1104. 2 75 Twenty-four Tooth Sprocket, $1\frac{5}{8}$, 44 Chain, Straw Carrier Drag Shaft, Grain Side, Steam Harvester, 1905 and 1906.
1105. 3 25 Twenty Tooth Sprocket, $2\frac{1}{8}$, 44 Chain Crank Shaft, Steam Harvester, 1905 and 1906.
1106. 6 00 Thirteen Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, drives Grain Carrier, used in place of No. 697 to change speed, Steam Harvester, 1900.
1107. 1 00 Draper Tightener Box Holder, used with No. 1108, Steam Harvester.
1108. 1 25 Cast End, for Iron Draper Rollers, used with No. 1107.
- 1109Y. 4 00 Eight Tooth Sprocket, $1\frac{1}{8}$, 89 Chain, used in place of No. 172 to change speed, Cylinder Counter Shaft, Standard Harvester.
1110. 1 75 Reverse Shifter Plate, Leveling Device, Main Shaft, takes place of No. 985. Junior and Senior Side Hill, 1905 and 1906.
1111. 1 00 Knuckle Block, used with Knuckle No. 1112.
1112. 1 75 Knuckle. $1\frac{5}{8}$, used to connect Main and Extension Reel Shafts. used with No. 1111, all Steam Harvesters.
1113. 2 75 Eleven Tooth Crank Sprocket, $1\frac{3}{8}$. 52 Chain. shakes Shoe, used in place of No. 25A, Senior Side Hill, 1905 to 1906.
1114. 5 50 Fourteen Tooth Sprocket. $1\frac{1}{8}$, 78 Chain, Cross Counter Shaft. drives Separator, used on Steam Harvester No. 576.
1115. 50 Split Collar, $2\frac{7}{8}$ Shaft, $1\frac{3}{8}$ wide, Main Wheel Shaft, Holt Holley, 1905 and 1906; Junior, 1905 and 1907; Grain Wheel, Senior, 1908 to to 1913; Junior 1907.
- X1115. 2 50 Ten Tooth Sprocket and Disc, 52 Chain,, Shake, takes place of X1063; runs Fan and Shake slower.
1116. 12 00 Thirty-six-inch Spider, for Steam Harvester, No. 1293 only.
1117. 2 00 Hub Extension, for Jack Pulley No. 027, to receive Sprocket No. 1118, Gasoline Harvester only.
1118. 1 50 Eight Tooth Sprocket, no bore, 075 Chain, bolts to No. 1117, Gasoline Harvester only.
1119. 75 Split Collar, $2\frac{7}{8}$ Shaft, $2\frac{3}{8}$ inches long,

- Junior, 1906 only.
1120. 1 25 Cup Collar, used to hold Gear in position, goes over end of Separator Bevel Gear Counter Shaft, Steam Harvester, 1905 and 1906.
1121. 75 Collar, $1\frac{3}{8}$ Shaft, $1\frac{1}{2}$ inches wide by 3 in diameter, Long Separator Counter Shaft, Steam Harvester, 1905 and 1906.
- T1122. 17 50 Same as No. 1122. Ninety-two Tooth Internal Gear, $1\frac{3}{8}$, Cylinder Counter Shaft, Baby Holt Special, 1909 and 1910, Holt Holley, 1905 to 1910; Junior, 1907 to 1910.
1123. 3 50 Seventeen Tooth Pinion, $1\frac{3}{8}$, used with No. 1122 Cylinder Shaft, Holt Holley, 1905 to 1910, Junior, 1907 to 1910.
1124. 12 50 Forty-eight Tooth Ring Sprocket, 78 Chain, bolts to Grain Wheel, Holt Holley, 1905.
1125. 1 75 Cylinder Box Bottom, $1\frac{3}{8}$, Main Wheel Side, used with No. 1126, Holt Holley, 1906.
1126. 1 75 Cylinder Box, $1\frac{3}{8}$, for Bottom No. 1125, Holt Holley, 1906.
1126. 1 75 Cylinder Box Cap, $1\frac{3}{8}$, for Bottom No. 1125, Holt Holley, 1906.
1127. 1 75 Box Bottom, $1\frac{3}{8}$, Cylinder Counter Shaft, used with No. 1128, Holt Holley, 1906 and 1907.
1128. 1 75 Box Cap, $1\frac{3}{8}$, for Bottom No. 1127, Holt Holley, 1906 and 1907.
1129. 4 00 Ten Tooth Sprocket, $1\frac{3}{8}$, 78 Chain, drives Cylinder Counter Shaft, Baby Holt Special, 1909 and 1910, Holt Holley, 1906 to 1910; Junior, 1908 to 1910.
1130. 25 Bluff Board Gudgeon Pin, Holt Holley Junior Side Hill Harvester, 1907 to 1913, Large and Small Gear Standard, 1912 and 1913, Baby Holt Special, 1909 to 1913.
- T1130. 25 Same as 1130.
1131. 1 00 Star Box $1\frac{3}{8}$, Lower Beater Shaft, Grain Side, Holt Holley, 1906; Top Feeder Shaft, Baby Holt Special, Holt Holley, 1911 to 1913.
1132. 1 00 Sack Dump Hinge, goes with No. 1133, Holt Holley, 1906.
1133. 1 25 Sack Dump Hinge, goes with No. 1132, Holt Holley, 1906.
1134. 6 00 Thirty-four Tooth Sprocket, $1\frac{1}{2}$, 62 Chain, Main Counter Shaft, drives Separator, Holt Holley, 1906 to 1913; Baby Holt Special, 1909 to 1913.

1135.	6 00	Concave, 28-inch Cylinder, Bean Harvester.
1136.	7 50	Concave, 35 1/2-inch Cylinder, Bean Harvester.
1137.	3 75	Fourteen Tooth Sprocket, 1 1/8, 075 Chain, Back Cylinder Shaft, Bean Harvester.
1138.	3 00	Eleven Tooth Sprocket, 1 3/8, 075 Chain, Separator Fan Shaft, drives Back Cylinder, Bean Harvester.
1139.	1 00	Swivel Cylinder Box Cap Holder, Main Wheel Side, Holt Holley, 1906.
X1139.	1 75	Eleven Tooth Sprocket, runs Separator Fan place No. 1158, Holt Holley, 1909 to 1911, inclusive.
1140.	2 75	Eighteen Tooth Sprocket, 1 1/8, 44 Chain, Grain Carrier Shaft, Grain Side, drives Pickers, Agitator, Straw Carrier and Return Elevator, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1141.	2 50	Sixteen Tooth Sprocket, 2 1/8, 44 Chain, Bean Harvester.
1142.	2 00	Fourteen Tooth Face Sprocket, 1 1/8, 44 Chain, Cleaner Counter Shaft, Cleaner Crank Shaft, drives Cleaner Grain Auger and Cleaner Return Auger, Holt Holley, 1906 and 1907.
1143.	1 50	Bracket Box, 1 1/8, Wheel Feeder, Holt Holley Side Hill Harvester, 1906, Side Feeder Shaft, Holt Holley and Baby Holt Special, 1909 and 1910.
1144.	25	Angle Shield, goes outside of Beater Head, Bean Harvester.
1145.	5 25	Beater Head, Bean Harvester.
1146.	17 50	Ninety-five Tooth Internal Gear, Cylinder Countershaft, 1 1/8, Junior and Senior Side Hill, 1906.
1147.	5 00	Twelve Tooth Clutch Sprocket, 78 Chain, bolts to No. 1146 when Gasoline Engine is used, Junior and Senior Side Hill.
1148.	5 25	Beater Head, Bean Harvester.
1149.	1 50	Three Arm Hub, 1 1/8, Wheel Feeder, Holt Holley, 1906, Side Feeder Shaft, Holt Holley and Baby Holt Special, 1909 and 1910.
1150.	1 25	Back Picker Arm, 1 1/8, Grain Side, Holt Holley, 1906 and 1907; Junior and Senior, 1907.
1151.	1 25	Back Picker Arm, 1 1/8, Sack Side, Holt Holley, 1906 and 1907; Junior and Senior, 1907.
1152.	2 75	Twenty-six Tooth Mitre Gear, 1 1/8, Shaft

- Header Gear Brackets, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1153. 1 75 Cylinder Box Cap, $1\frac{1}{8}$, Sack Side, used with No. 1154, takes place of No. 656; Junior and Senior, 1906.
1154. 1 75 Cylinder Box Bottom, $1\frac{1}{8}$, used with No. 1153, takes place of No. 657, Junior and Senior, 1906.
1155. 1 25 Box Cap, $1\frac{7}{8}$, used with No. 1092, Vertical Position, Main Leveling Device Shaft, Holt Holley, 1906 to 1908.
1156. 6 00 Three Box Bracket, $1\frac{1}{8}$, Shaft for Mitre Gear No. 1152, Header Brackets, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1157. 75 Cap, $1\frac{1}{8}$, Shaft for Bracket No. 1156.
1158. 1 75 Twelve Tooth Sprocket, $1\frac{1}{8}$, 52 Chain, Header Bracket Cross Shaft, drives Sickle Shaft and Drum Shaft, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913; drives Separator Fan, Holt Holley, 1908, Junior and Senior, 1909 and 1910, Back Beater, drives Grain Elevator, Holt Holley, 1908.
1159. 1 75 Hinge, for Push Rod, Grain Side, on Main Sill, under Feeder House, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1160. 75 Collar, $1\frac{7}{8}$, Main Leveling Shaft, Baby Holt Special, 1909 to 1913, Holt Holley, 1906 to 1913; Header Countershaft, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1161. 4 00 Ten Tooth Clutch Sprocket, $1\frac{7}{8}$, 78 Chain, Drives Header Counter Shaft, used with Clutch No. 1162, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1162. 3 00 Clutch, $1\frac{7}{8}$, used with No. 1161, Header 1913 Baby Holt Special, 1909 to 1913.
1163. 2 00 Fourteen Tooth Sprocket, $1\frac{9}{16}$, 44 Chain, not used on any Harvester.
1164. 3 00 Sliding Box Plate, for Box No. 45, Header Counter Shaft, Holt Holley, 1906 to 1913.
1165. 75 Collar, $1\frac{9}{16}$, Cylinder Counter Shaft, Holt Holley, 1906.
1166. 1 50 Ten Tooth Sprocket, $1\frac{1}{8}$, 44 Chain, drives Separator Fan Shaft and Grain Side, Baby Holt Special, 1909 and 1910; Level-

- ing Device Bracket Shaft, drives Bracket, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1167. 7 50 End Cylinder Head, $1\frac{1}{8}$, Junior, 1906; Holt Holley, 1911 to 1913; Junior, 1912 and 1913.
1168. 7 00 Center Cylinder Head, $1\frac{1}{8}$, Junior, 1906, Holt Holley, 1911 to 1913, Junior, 1912 and 1913.
1169. 1 50 Auger Box End Bracket, $1\frac{5}{8}$, Grain Auger, Holt Holley, 1906.
1170. 1 25 Auger Box End Bracket, $1\frac{1}{8}$, Cleaner Cheat Auger, Holt Holley, 1906 to 1913, Baby Holt, 1909 to 1913, Main Side.
1171. 1 00 Collar, $1\frac{1}{8}$ Shaft, $1\frac{7}{8}$ wide x $2\frac{3}{4}$ diameter, shrinks on Cylinder Shaft, Junior, 1906.
1172. 75 Collar, $1\frac{1}{8}$ Shaft, $\frac{7}{8}$ wide x $2\frac{3}{4}$ diameter, shrinks on Cylinder Shaft, Senior Side Hill, 1906.
1173. 1 50 Ten Tooth Sprocket, $1\frac{3}{8}$, 44 Chain, Cylinder Counter Shaft, drives Wheel Feeder and Top Beater, Holt Holley, 1906 to 1909, Baby Holt Special, 1909.
1174. 1 50 Solid Box, $1\frac{1}{8}$, Jigger Board Shaft, Holt Holley, 1906 to 1908.
1175. 75 Shifter Lever, Leveling Device Bracket. Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1176. 75 Bell Crank, works Shifter Lever No. 1175. on Hand Rail, Holt Holley, 1906 to 1908, inclusive.
1177. 1 50 Sleeve, $1\frac{7}{8}$, goes on end of Header Counter Shaft, to hold Chain Tightener Sprocket, Holt Holley, 1906 and 1907.
- X1177. 1 25 Lever Arm, Lower End of Sack Chute, $1\frac{1}{2}$ Bore for 1 inch Pipe, Large and Small Gear Standard, 1912 and 1913.
1178. 1 00 Box Bottom, $1\frac{1}{8}$ Shaft, for Cap No. 1179, Header Gear Bracket, Long Shaft, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1179. 1 00 Box Cap, $1\frac{1}{8}$, Shaft for No. 1178.
1180. 75 Collar, $1\frac{3}{8}$ Bore.
1181. 5 50 Fourteen Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, runs Swing Frame Counter Shaft, Gasoline Harvester, 1906.
1182. 1 00 Collar, $1\frac{1}{8}$ Shaft, $1\frac{3}{8}$ Face, 3 in. Diameter, Cylinder Counter Shaft, between Box and Pully, Sack Side, Senior, 1907 to 1910; Junior Side Hill, 1906; Baby Holt

		Special, Holt Holley, 1911 to 1913.
X1182.	16 00	Hub Grain Wheel, $2\frac{1}{8}$ Bore, Large and Small Gear Standard, 1910 to 1913.
1183.	4 00	Twenty-nine Tooth Face Sprocket, 52 Chain, bolts to No. 708X, Secondary Counter Shaft, drives Separator and Header, Gasoline Harvester, 1906.
1184.	3 00	Bracket Box, $1\frac{1}{8}$, Swing Frame Counter Shaft, use Cap No. 1185, Gasoline Harvester, 1906.
1185.	1 50	Box Cap, $1\frac{1}{8}$ Shaft, for No. 1184.
1186.	1 00	Bracket Box, $1\frac{1}{8}$, Sickle Shaft, inside, use Cap No. 1187, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1187.	75	Box Cap, $1\frac{1}{8}$ Shaft, for 1186.
X1187.	1 75	Box Bottom, $1\frac{1}{8}$, Grain Side, Front Wheel Shaft, Large and Small Gear Standard, 1911 to 1913.
1188.	1 00	Star Box, $1\frac{1}{8}$ Shaft, Straw Carrier Beater, Platform Wheel Harvester, 1906.
1188.	1 75	Box Cap for No. X1187, Box Bottom.
1189.	1 00	Platform Wheel Harvester, 1906.
1190.	75	Swing Frame Tightener Sleeve, used with No. 1191, Swing Frame Secondary Counter Shaft, Gasoline Harvester, 1906.
1191.	3 75	Ten Tooth Sprocket, 78 Chain Tightener, used with No. 1190.
1192.	4 00	Eight Tooth Sprocket, $1\frac{1}{8}$, 78 Chain, runs Swing Frame, Secondary Counter Shaft, Gasoline Harvester, 1906.
1193.	1 25	Seven Tooth Sprocket, $\frac{1}{8}$, 52 Chain, runs Picker, Platform Wheel Harvester, 1906.
1194.	1 25	Draper Roller End and Journal for 2-inch Tube, 1908 and 1913, Baby Holt Special, 1909 to 1913, Holt Holley, Junior and Senior, 1908 to 1913.
1195.	1 25	Draper Roller End and Journal, $2\frac{1}{4}$ -inch Tube.
1196.	75	Nut used with Nos. 1194 and 1195, Baby Holt Special, 1909 to 1913, Holt Holley, Junior and Senior, 1908 to 1913.
1197.	50	Stop, bolts to No 1184, holds No. 1190 in place, Gasoline Harvester, 1906.
1198.	1 00	Collar, $1\frac{1}{8}$ Bore, Cylinder Counter Shaft, Holt Holley, 1907 to 1910; Junior, 1907 to 1910.
1199.	16 00	Grain Wheel Hub, 16-inch, Holt Holley, 1906 to 1908.
1200.	2 50	Box Bottom for No. 1201, $2\frac{3}{8}$ Shaft, Right Hand, Grain Wheel, Holt Holley, 1906

		to 1913, Left Hand, 1906 to 1908; Baby Holt Special, 1909 to 1913.
1201.	2 50	Box Cap for No. 1200, $2\frac{3}{8}$ Shaft.
1202.	12 50	Forty-eight Tooth Ring Sprocket, 78 Chain, bolts to Grain Wheel, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1203.	1 50	Eleven Tooth Rack, used as Extension to No. 723, Holt Holley, 1906 and 1909 to 1913, Baby Holt Special, 1910 to 1913.
1204.	1 00	Sack Dump Weight, Holt Holley, 1906 only.
1205.	2 00	Sliding Box Plate, Inside Main Counter, Shaft, Holt Holley, 1906 to 1913, Baby Holt Special, 1909 to 1913.
1206.	4 00	Thirteen Tooth Face Sprocket, 075 Chain, $1\frac{1}{8}$ Bore, used in place of No. 1055, Grain Carrier Shaft, Junior Side Hill, 1905 and 1906.
1207.	4 00	Nine Tooth Sprocket, 78 Chain, $1\frac{1}{8}$ Bore, used in place of No. 1094, runs Cylinder Counter Shaft, Junior and Senior, 1905 and 1906.
1208.	2 25	Twelve Tooth Clutch Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, used in place of No. 452.
1209.	75	Collar, $1\frac{1}{8}$ Diameter, $\frac{1}{8}$ Bore, Straw Carrier Beater Shaft, Holt Holley, 1906 and 1907; Junior and Senior, 1907 only.
1210.	50	Segment for end of Cylinder, not used.
1211.	50	Segment for end of Cylinder, not used.
1212.	50	Segment for end of Cylinder, not used.
1213.	50	Segment for end of Cylinder, not used.
1214.	3 50	Fifteen Tooth Pinion, $1\frac{1}{8}$ Bore, $2\frac{1}{2}$ Face, Gasoline Traction Harvester, 1906.
1215.	3 25	Eight Tooth Sprocket, 075 Chain, $1\frac{1}{8}$ Bore, Gasoline Traction Harvester, 1906.
1216.	2 75	Twenty Tooth Ring Sprocket, 44 Chain, takes place of No. 752, Grain Carrier Shaft, Extra.
1217.	1 25	Seven Tooth Sprocket, 44 Chain, $\frac{1}{8}$ Bore.
1218.	1 75	Thirteen Tooth Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, Gasoline Traction Harvester, 1906.
1219.	2 50	Box Bottom, $2\frac{3}{8}$ Shaft, for No. 1220.
1220.	2 50	Box Cap, $2\frac{3}{8}$ Shaft, for No. 1219.
1221.	5 50	Twelve Tooth Face Sprocket, $1\frac{5}{8}$ Bore, 89 Chain, Grain Carrier Shaft, Steam Harvester, Extra.
1222.	12 00	Sixty Tooth Sprocket, 62 Chain, $2\frac{3}{8}$ Bore, Special with Hubs from 28-A.
1223.	3 50	Solid Box and Hanger, $2\frac{3}{8}$ Shaft, Gasoline Traction Harvester.

1224.	3 50	Seventeen Tooth Pinion, $1\frac{1}{8}$ Bore, $2\frac{1}{2}$ Face, for Internal Gear 803A.
1225.	3 00	Thirty-four Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore.
1226.	12 00	Six Box Bracket for Leveling Device.
1227.	1 00	Cap used on No. 1226.
1228.	17.50	Sixteen Tooth Sprocket, 118 Special Chain, $2\frac{7}{8}$ Bore. Platform Wheel Harvester.
1229.	10 00	Twenty-eight Tooth Sprocket, 075 Chain, $2\frac{3}{8}$ Bore, Platform Wheel Harvester.
1230.	11 00	Twenty-six Tooth Sprocket, 88 Chain, $2\frac{3}{8}$ Bore, Platform Wheel Harvester.
1231.	3 00	Twelve Tooth Sprocket, 075 Chain, $1\frac{5}{8}$ Bore, Gasoline Harvester.
1232.	3 00	Fourteen Tooth Sprocket, 62 Chain, $1\frac{3}{8}$ Bore, Gasoline Harvester.
T1233.	2 00	Same as No. 1233. Saddle for Box No. 1285, Cylinder Shaft. Both Sides, Junior and Senior, 1907 to 1913.
1234.	12 00	Twenty-six Tooth Clutch Sprocket, 88 Chain, $2\frac{3}{8}$ Bore, Platform Wheel Harvester.
1235.	6 00	Six Tooth Clutch Hub, $2\frac{3}{8}$ Bore, to engage with No. 1234.
1236.	15 00	Thirty-four Tooth Sprocket, 101 Chain, $2\frac{3}{8}$ Bore.
1237.	3 25	Thirteen Tooth Crank Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, Platform Wheel Harvester.
1238.	4 00	Seventeen Tooth Pinion, $2\frac{3}{8}$ Bore, $2\frac{1}{2}$ Face, Platform Wheel Harvester.
T1239.	5 00	Same as No. 1239. Box Roller Bearings, Cylinder Shaft, $1\frac{9}{8}$, Main and Grain Side, Junior, 1907 and 1908.
T1240.	75	Same as No. 1240. Collar, $1\frac{9}{8}$ Bore, Cylinder Shaft. Holt Holley and Junior, 1907 and 1908.
1241.	50	Separator Shoe Hanger, Right Hand, Baby Holt Special, 1909, Holt Holley, Junior and Senior, 1907 to 1909.
1242.	50	Separator Shoe Hanger, Left Hand, Baby Holt Special, 1909, Holt Holley, Junior and Senior, 1907 to 1909.
1243.	50	Saddle Board Shaker for Lugs No. 1242 and 1241, Holt Holley, Junior and Senior, 1907 to 1909, Baby Holt Special, 1909.
1244.	25	Rub Iron, not used.
1245.	50	Separator Shoe Hanger, Right Hand, not used.
1246.	50	Separator Shoe Hanger, Left Hand, not used.

T1247.	1 00	Same as 1247. Double Crank Shake Cleaner Shoe, Senior, Junior and Holt Holley, 1907 to 1913.
T1248.	25	Same as 1248. Bottom Pivot Box, Double Cleaner Shake, Senior, Junior and Holt Holley, 1907 to 1913; Single Cleaner Shake, Baby Holt Special, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
1249.	50	Top Pivot Box Double Cleaner Shake, Holt Holley, Senior and Junior, 1907 only.
T1250.	1 00	Same as No. 1250. Cheat Screen Shake Lug, Both Sides, Holt Holley, 1908 to 1913; Senior and Junior, 1907 to 1913, Baby Holt Special, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
1251.	1 25	Cheat Screen Shaker Arm, Holt Holley, 1908 to 1913; Junior and Senior, 1907 to 1913; Baby Holt Special, 1909 to 1913.
1252.	2 50	Ten Tooth Sprocket and Disc, 52 Chain, $1\frac{1}{8}$ Bore, drives Cleaner Fan and Shake, Junior and Senior, 1907.
1253.	1 50	Crank Pin, bolts to No. 1252, drives Cleaner Shake, Holt Holley, Junior and Senior, 1907 only.
1254.	1 00	Star Box, $\frac{1}{8}$ Bore, Both Sides, Holt Holley, Junior and Senior, 1908 to 1911, inclusive.
T1254	1 00	Same as 1254. Star Box, $\frac{1}{8}$ Bore, Both Sides, Cheat Screen Shake Shaft, Holt Holley, Junior and Senior, 1908 to 1913, Baby Holt Special, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
1255.	25	Pitman Stud, 1-inch Pin, Shakes Cheat Screen, Junior, 1907 to 1913; Senior, 1907 and 1908; Holt Holley, 1908 to 1913; Baby Holt Special, 1909 to 1913.
1256.	5 50	Twenty-one Tooth Crank Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, Shakes Shoe, Junior, 1907 and 1908.
1257.	1 50	Seven Tooth Sprocket, 52 Chain, $1\frac{3}{8}$ Bore, Drives Separator Fan and Beater, Baby Holt Special, 1909 and 1910 and Holt Holley, 1908 to 1910; Junior, 1907 to 1910, Senior, 1907 and 1908.
1258.	1 75	Twelve Tooth Face Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, drives Feeder Counter and Jigger Board, Junior and Senior, 1907 to 1911, inclusive.
1259.	2 50	Twenty-two Tooth Square Clutch Sprocket,

		52 Chain, $1\frac{1}{8}$ Bore, drives Cleaner Fan, Junior, 1907 to 1911, inclusive.
1260.	2 50	Eight Tooth Square Clutch Sprocket, 075 Chain, $1\frac{1}{8}$ Bore, drives Back Beater, Junior, 1907 to 1911, inclusive.
1261.	4 00	Fifteen Tooth Face Sprocket, 075 Chain, $1\frac{1}{8}$ Bore, drives Grain Carrier, Junior, 1907 to 1911, inclusive.
1262.	4 50	Eleven Tooth Sprocket, 88 Chain, $1\frac{9}{16}$ Bore, drives Cylinder Counter, Holt Holley, 1908 to 1911, inclusive; Junior, 1907 to 1911, inclusive.
1263.	2 50	Twenty Tooth Sprocket, 52 Chain, $1\frac{5}{8}$ Bore, drives Top Feeder, Senior and Junior, 1907 to 1911, inclusive.
1264.	3 00	Thirty Tooth Ring Sprocket, 52 Chain, bolts to Internal Gear Nos. T1122 and 2122, drives Top Feeder and Feeder Counter, Junior and Senior, 1907 to 1911, inclusive.
1265.	15 00	Thirty-four Tooth Sprocket, 88 Chain, $1\frac{1}{2}$ Bore, drives Cylinder Counter, 1907, Junior only.
1266.	1 25	Five Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, Inside Cheat Elevator Bottom and Top, Junior and Senior, 1907 to 1911, inclusive.
1267.	1 00	Star Box, $1\frac{1}{8}$ Bore, Cheat Elevator, Both Sides, Bottom Shaft, Senior and Junior, 1907 to 1913, inclusive.
1268.	1 50	Box Bottom, $1\frac{9}{16}$ Shaft for 1269 Left Hand Cylinder Counter, Junior and Holt Holley, 1907 to 1910; Baby Holt Special, 1909 and 1910.
1269.	1 75	Box Cap, $1\frac{9}{16}$ Shaft for No. 1268.
1270.	1 75	Box Bottom, $1\frac{1}{2}$ Shaft for No. 1271, Inside Right Hand, Cylinder Counter Shaft, Junior, 1911 to 1913; Senior, 1907 to 1913; Baby Holt Special, Holt Holley, 1911 to 1913.
1271.	1 75	Box Cap, for No. 1270, $1\frac{1}{2}$ Shaft.
1272.	2 50	Concave Hanger, Left Hand Senior and Junior, 1907 only.
1273.	2 50	Concave Hanger, Right Hand, Senior and Junior, 1907 only.
1274.	1 25	Cleaner Screen Arm, not used.
1275.	75	Roller for Swing Frame Main Wheel for $\frac{3}{4}$ Gas Pipe, Junior and Senior, 1907 to 1913, inclusive.
T1276.	1 50	Same as No. 1276. Nine Tooth Sprocket,

- 52 Chain, $1\frac{5}{8}$ Bore, drives Grain Auger, Holt Holley, Junior and Senior, 1907 and 1908. Cleaner Grain Auger, Holt Holley, 1907
1277. 3 50 Auger Box End, Grain Auger, Junior and Senior, 1907 and 1908.
1278. 1 75 Box Bottom, for No. 1279, $1\frac{1}{8}$ Shaft, Left Hand, Outside Cylinder Counter Shaft, Junior, 1911 to 1913, inclusive, Senior, 1907 to 1913, inclusive.
1279. 1 75 Box Cap for No. 1278, $1\frac{1}{8}$ Shaft.
1280. 3 00 Box Bottom, $2\frac{7}{8}$ Shaft for No. 1281, Right Hand, Main Wheel, Junior and Senior. 1907 only, Grain Wheel Junior, 1907.
1281. 3 00 Box Cap, $2\frac{7}{8}$ Shaft for No. 1280.
1282. 1 00 Box Bottom, $1\frac{1}{8}$ Shaft for No. 1283, Both Sides, Feeder Counter and Jigger, Junior, 1907 to 1913, inclusive; Senior, 1908 to 1913. Both Sides, Cleaner Fan, Baby Holt Special, Holt Holley, Junior and Senior, 1908 to 1913. Main Side, Front Beater, Holt Holley, 1908, and Junior, 1908 to 1913, inclusive. Both Sides, Separator Fan, Baby Holt Special, Holt Holley, Junior and Senior, 1908 to 1913. Grain Side, Back Beater, Holt Holley, Junior, 1908. Main Side, Back Beater, Junior, 1908 to 1913, inclusive. Grain Side, Grain Carrier, Junior, 1908 to 1913, inclusive. Both Sides, Grain Carrier, Holt Holley, Baby Holt Special 1908 to 1913 inclusive.
1283. 1 00 Box Cap, $1\frac{1}{8}$ Shaft for No. 1282. See description of No. 1282.
1284. 25 Sheave for Sack Dump Chain, Holt, Holley, Junior and Senior, 1907 to 1913; Baby Holt Special, 1909 to 1913, inclusive.
1285. 5 00 Cylinder Roller Bearing Box, Top and Bottom only, $1\frac{1}{8}$ Shaft; use No. 2123.
1286. 1 25 Six Tooth Clutch Sprocket, 44 Chain, $1\frac{5}{8}$ Bore, drives Cheat Auger, Junior and Senior, 1907 to 1913, inclusive; Holt Holley, Baby Holt Special, 1908 to 1910, inclusive.
1287. 2 50 Twenty Tooth Face Sprocket, 44 Chain, $1\frac{5}{8}$ Bore, Outside Sprocket, drives Cleaner, Grain Auger, Holt Holley, Baby Holt Special, 1908 to 1910; Junior and Senior, 1907 to 1913, inclusive.
1288. 50 Or 2125. Separator Shoe Hanger; use No.

		2125 in place, all Machines, 1907 to 1908.
1289.	50	Sprocket Foot Rest, Main and Grain Wheel, not used.
1290.	1 50	Eight Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, drives Cleaner and Separator Fan, Holt Holley, 1907
1291.	2 50	Crank Disc, $1\frac{1}{8}$ Bore, Cleaner Fan Shaft, No. 1253 bolts to this, Holt Holley, 1907
1292.	16 00	Main Wheel Hub, $2\frac{7}{8}$, 16-inch Wheel, Junior, 1907. Grain Wheel Hub, Junior, 1907.
1293.	1 50	Box Bottom for No. 1294, $1\frac{1}{8}$ Shaft Right Hand, Cylinder Counter, Junior, 1907 to 1910; Baby Holt Special and Holt Holley, 1909 and 1910.
1294.	1 50	Box Cap for No. 1293.
1295.	1 25	Auger Box and Bracket, $1\frac{1}{8}$ Shaft, Junior and Senior, 1907 to 1909, inclusive.
T1296	25	Same as No. 1296. Pivot Clamps on Rod of Cleaner Shake, Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1907 to 1913, inclusive; Large and Small Gear Standard, 1910 to 1913, inclusive. All Harvesters, 1907 to 1913.
T1297.	4 00	Same as No. 1297, Ten Tooth Sprocket, 88 Chain, $1\frac{1}{8}$ Bore, drives Cylinder Counter Shaft, Junior, 1911 to 1913; Senior, 1908 and 1913; Baby Holt Special, Holt Holley, 1911 to 1913, inclusive..
1298.	1 00	Box Bottom or Post Box, $1\frac{1}{8}$ Shaft, Bottom for No. 1299, Left Side, Main Side Grain Carrier Shaft, Holt Holley, 1907 to 1913; Baby Holt Special, 1909 to 1913.
1299.	1 00	Box Cap for Bottom No. 1298, $1\frac{1}{8}$ Shaft. Holley, 1907 and 1908, inclusive; Junior, Junior, Senior, 1907 to 1913, inclusive
1300.	3 50	Fourteen Tooth Crank Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, shakes Separator Shoe, Holt Holley 1901, to Junior, 1909.
T1301.	3 00	Same as No. 1301. Peudulum Weight for Cleaner Screen Leveling Device, Baby Holt Special, 1909 to 1913; Holt Holley, Junior, Senior, 1907 to 1913, inclusive. Leveling Shoe, Baby Holt Special, Holt Holley, 1912 and 1913.
1302.	1 75	Even Tooth Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, Sprocket on Cylinder Shaft, drives Separator Fan, Senior, 1907 to 1910, inclusive.
1303.	2 75	Eight Tooth Mill Clutch Sprocket, 075

		Chain, $1\frac{3}{8}$ Bore, Right Hand Back Beater Shaft, Senior, 1907 to 1913, inclusive.
1304.	5 50	Twenty-one Tooth Crank Sprocket, 52 Chain, $1\frac{3}{8}$ Bore, drives Front Beater, Shakes Shoe, Senior, 1907 and 1908.
1305.	4 00	Fifteen Tooth Face Sprocket, 075 Chain, $1\frac{3}{8}$ Bore, drives Grain Carrier, Senior, 1907 to 1913, inclusive.
1306	2 50	Twenty-two Tooth Mill Clutch Sprocket, 52 Chain, $1\frac{3}{8}$ Bore, Back Beater Shaft, drives Cleaner Fan, Senior, 1907 to 1913, inclusive.
1307.	1 50	Eight Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, takes place of No. 751, drives Fan faster, Junior.
1308.	1 50	Eight Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, takes place of No. 857, drives Separator Fan faster, Senior.
1309.	1 50	Eight Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, Divided Straw Carrier Beater Shaft, Baby Holt Special, Holt Holley, 1909 to 1913, inclusive; Junior and Senior, 1909 to 1913, inclusive. Straw Carrier Beater Shaft, Holt Holley, Junior and Senior, 1907 and 1908.
1310.	1 50	Ratchet for Top of Leveling Device, Up-right Bracket Shaft, Holt Holley, 1907 to 1913, inclusive; Baby Holt Special, 1909 to 1913.
1311.	50	Segment Front of Cylinder, Junior, Senior and Holt Holley, 1907 only.
1312.	25	Washer for Rack Support, Grain Wheel, Holt Holley, 1907 and 1908.
1313.	50	Collar, $\frac{5}{8}$ Wide, $1\frac{5}{8}$ Bore.
T1314.	1 00	Same as No. 1314. Pendulum Weight for Cleaner Screen Leveling Device, Baby Holt Special, 1909 to 1913; Special Automatic Leveling Shoe, Baby Holt Special, Holt Holley, 1912 and 1913; Holt Holley, Junior and Senior, 1907 to 1913, inclusive.
1315.	1 50	Weight for Cleaner Screens, not used.
T1316.	1 00	Same as No. 1316. Arm to carry Weight, No. 1314, Holt Holley, Junior and Senior, 1907 to 1913, inclusive; Baby Holt Special, 1909 to 1913.
T1317.	1 25	Same as No. 1317. Slotted Arm for Thumb Nut, on Cleaner Screen Leveling Device, $\frac{3}{4}$ Bore, Baby Holt Special, 1909 to 1913; Holt Holley, Junior, Senior, 1907 to 1913, inclusive.

-
- | | | |
|-------|-------|--|
| 1318. | 1 00 | Arm Supporting Cleaner Screen Leveling Device, $1\frac{5}{8}$, Baby Holt Special, 1909 to 1913; Holt Holley, Junior, Senior, 1907 to 1913. |
| 1319. | 1 00 | Swiveled Cylinder Box Cap Holder, Both Sides, Holt Holley, 1907 and 1908. |
| 1320. | 5 00 | Swivel Roller Bearing Cylinder Box and Cap, Both Sides, Holt Holley, 1907 and 1908. |
| 1321. | 1 25 | Swivel Cylinder Box Bottom Holder, for No. 1320, Holt Holley, 1907 and 1908. |
| 1322. | 2 25 | Eight Tooth Sprocket, 103 Chain, $\frac{3}{32}$ Bore, Chain Tightener Grain Wheel, Junior and Senior, 1907 to 1913. |
| 1323. | 2 50 | Nine Tooth Sprocket and Disc, 44 Chain, $1\frac{1}{8}$ Bore, takes place of No. 1252, or can be used in place of No. X1063, Holt Holley, Junior and Senior, 1907 only. |
| 1324. | 15 00 | Thirty-four Tooth Sprocket, 88 Chain, $2\frac{3}{8}$ Bore, Main Counter, drives Cylinder Counter, Senior, 1907 only. |
| 1325. | 1 00 | Collar, $2\frac{1}{4}$ Wide, $2\frac{7}{8}$ Bore. |
| 1326. | 75 | Collar, $\frac{3}{4}$ Wide, $2\frac{7}{8}$ Bore, Grain and Main Wheel, Senior and Junior, 1907 only; Main Wheel, Holt Holley, 1908. Grain Wheel, Holt Holley, 1906 and 1907. |
| 1327. | 1 75 | Ten Tooth Sprocket, 44 Chain, $1\frac{3}{8}$ Bore, runs Back Beater, drives Grain Elevator, Separator Fan, Senior, 1907 and 1908. |
| 1328. | 5 00 | Clutch, $1\frac{1}{8}$, drives No. 790, takes place of No. 791, has Grooves for Lever, Special. |
| 1329. | 4 50 | Four Jaw Clutch, $1\frac{1}{8}$, takes place of No. 565, Grooved for Lever, Special. |
| 1330. | 1 00 | Split Collar, $2\frac{7}{8}$ Bore, 1 inch Wide, Senior, 1907; Junior, 1909 to 1913. |
| 1331. | 7 00 | Twenty-two Tooth Ring Sprocket, 78 Chain, Gasoline Harvester, 1907. |
| 1332. | 7 00 | Twelve Tooth Sprocket, 117 Chain, $2\frac{3}{8}$ Bore, takes place of No. 40, Standard Machine. |
| 1333. | 4 50 | Eleven Tooth Clutch Sprocket, 78 Chain, $1\frac{9}{8}$ Bore, takes place No. 5, Standard Single Drive Machine. |
| 1334. | 10 00 | Four Arm Spider to Carry Friction, Gasoline Harvester, 1907. |
| 1335. | 12 50 | Sheave for V Belt, bolts to No. 1334, Gasoline Harvester. |
| 1336. | 6 00 | Sleeve for Friction, Gasoline Harvester, 1907. |
| 1337. | 3 25 | Friction, bolts to No. 1334, Gasoline Har- |

		vester, 1907.
1338.	18 00	Thirty-two Tooth Sprocket with Friction Ring, $2\frac{3}{16}$ Bore, 103 Chain, Gasoline Harvester, 1907.
1339.	2 50	Shipping Ring for Sleeve No. 1336, Gasoline Harvester, 1907.
1340.	1 50	Collar, holds Shipping Ring, Gasoline Harvester, 1907.
1341.	1 50	Nine Tooth Sprocket, 44 Chain, $1\frac{1}{16}$ Bore, drives Cleaner and Separator Fan, Holt Holley, 1907 only; takes place No. 1290.
1342.	4 50	Eleven Tooth Sprocket, 89 Chain, $1\frac{1}{8}$ Bore, used in place of No. 679, Special.
1343.	6 25	Eleven Tooth Clutch Sprocket, 115 Chain, $1\frac{1}{8}$ Bore, used in place of No. 840.
1344.	5 00	Six Point Clutch Hub, $1\frac{1}{8}$, used with No. 1343.
1345.	6 25	Twelve Tooth, Six Point Clutch Sprocket, $1\frac{1}{8}$ Bore, 115 Chain, used on Holt Holley or Junior to decrease speed.
1346.	1 25	Auger Box End Circle, Cleaner Grain Auger Box, Left Side, Holt Holley, 1908; Junior and Senior, 1908.
1347.	2 00	Auger Box End Grain Hopper, Holt Holley, 1908 only; Cleaner Auger End, Junior and Senior, 1908 only.
1348.	4 00	Box Plate for Nos. 1349 and 1350, Inside Cylinder Counter Shaft, Holt Holley, 1908.
1349.	1 50	Box Bottom, $1\frac{3}{16}$, Shaft used with Cap No. 1350, Inside Cylinder Counter Shaft, Holt Holley, 1908.
1350.	1 50	Box Cap, $1\frac{3}{16}$ Shaft, used with Bottom No. 1349, Inside Cylinder Counter Shaft, Holt Holley, 1908.
T1351.	1 75	Same as 1351. Twelve Tooth Sprocket, 52 Chain, $\frac{7}{8}$ Bore, Tightener Feeder Counter Chain, Junior and Senior, 1909 to 1913; Baby Holt Special and Holt Holley, 1909 to 1913; Large and Small Gear Standard, 1912 and 1913; Distributing Auger, Junior and Senior, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
1352.	1 75	Axle Socket, Outside, Header Wheel Shaft, takes place of No. 630, Baby Holt Special, 1909 to 1913; Holt Holley, 1908 to 1913; Junior and Senior, 1908 to 1913.
1353.	1 75	Axle Socket, Inside, Header Wheel Shaft; takes place of No. 629; Baby Holt

- Special, 1909 to 1913; Holt Holley, 1908 to 1913; Junior and Senior, 1908 to 1911.
1354. 1 50 Tightener Sleeve, $1\frac{7}{8}$ Bore, takes place of No. 1177, Header Counter Shaft Tightener, Holt Holley, 1908 to 1913; Baby Holt Special, 1909 to 1913.
1355. 25 00 Hub, $2\frac{7}{8}$, 24-inch Wheel.
1356. 3 00 Box Bottom, $2\frac{7}{8}$ Shaft, goes with No. 1357, Main Wheel, Both Sides, Holt Holley, 1908 to 1913; Baby Holt Special, 1909 to 1913.
1357. 3 00 Box Cap, $2\frac{7}{8}$ Shaft, goes with No. 1356.
1358. 1 00 Tightener Box Bracket, Both Sides Main Wheel, Baby Holt Special, 1909 to 1913;
1359. 75 Swing Frame Truss Post Main Wheel, Senior, 1908 only.
1360. 50 Segment for Cylinder, Junior, 1908 to 1913; Senior, 1908 to 1913.
1361. 1 00 Collar, $1\frac{1}{8}$ Bore, Main Counter Shaft, Junior, 1908
1362. 1 00 Collar, $2\frac{1}{8}$ Bore, Main Counter Shaft, Senior, 1908
1363. 1 50 Eight Tooth Sprocket, 44 Chain, $\frac{1}{8}$ Bore drives Feeder Shaft, Baby Holt Special, Holt Holley, 1908 to 1913.
1364. 3 25 Seventeen Tooth Sprocket, 62 Chain, $1\frac{1}{8}$ Bore, drives Header, Gasoline Harvester 1908.
1365. 3 00 Twenty-one Tooth Sprocket, 44 Chain, $1\frac{3}{8}$ Bore, drives Feeder and Leveling Device Gasoline Harvester, No. 1838.
1366. 1 00 Box Bottom, $1\frac{1}{8}$ Shaft, goes with No. 1367 Back Beater, Left Hand, Main Side, Holt Holley, 1908 to 1913; Baby Holt Special, 1909 to 1913.
1367. 75 Box Cap, $1\frac{1}{8}$ Shaft, for No. 1366.
1368. 50 Segment for Cylinder, Holt Holley, 1908
1369. 7 00 Twenty-two Tooth Sprocket, 78 Chain, $1\frac{1}{8}$ Bore, Gasoline Harvester, No. 1838
1370. 15 00 Thirty-four Tooth Sprocket, $2\frac{3}{8}$ Bore, 88 Chain, drives Cylinder Counter, Senior, 1908 to 1913.
1371. 15 00 Friction, Gasoline Harvester, 1908.
1372. 12 50 Friction, Gasoline Harvester, 1908.
1373. 6 00 Cam or Clutch, used with Nos. 1371 and 1372, Gasoline Harvester, 1908.
1374. 1 00 Star Box, $1\frac{1}{8}$ Shaft, Both Sides Feeder, Counter and Jigger Shaft, Gasoline Harvester, 1908.
1375. 2 75 Main Wheel Box Bottom, Right Side, Main

- Wheel Shaft, Both Sides, Grain Wheel
Harvester No. 1919, Gasoline Harvester
1908.
1376. 2 75 Box Cap, for No. 1375, $2\frac{7}{16}$, Right Side
Main Wheel Shaft, Both Sides, Grain
Wheel, Harvester No. 1919, Gasoline
Harvester, 1908.
1377. 5 50 Fourteen Tooth Clutch Sprocket, $1\frac{11}{16}$ Bore
78 Chain, drives Sprocket Grain Side
Gasoline Harvester, 1908.
1378. 5 00 Eight Tooth Clutch Sprocket, drives Sprocket
Main Side, $1\frac{11}{16}$ Bore, 103 Chain, Gasoline
Harvester, 1908.
1379. 2 50 Twenty-two Tooth Sprocket, $1\frac{3}{8}$ Bore, 44
Chain, Gasoline Harvester, 1908.
1380. 3 25 Twenty-eight Tooth Sprocket, $1\frac{11}{16}$ Bore, 44
Chain, Separator Counter Shaft, drives
Front Beater, Gasoline Harvester, 1908
1381. 3 75 Six Tooth Sprocket, $1\frac{11}{16}$ Bore, 88 Chain,
drives Header Counter, Gasoline Harvester,
1908.
1382. 2 00 Cylinder Box Bottom, $1\frac{9}{16}$ Bore, Babbited
Holt Holley, 1908.
1383. 2 00 Cap, for No. 1382.
1384. 6 00 Pillow Block, $2\frac{7}{16}$ Bore, Gasoline Harvester,
1908.
1385. 3 00 Pillow Block Cap, used with No. 1394.
1386. 60 00 Fly Wheel, $2\frac{11}{16}$ Bore, 50-inch D'am, 8-inch
Face, Steam Harvester, No. 577.
1387. 75 Concave Lever Segment, Outside Holt Holley,
1908 and 1910 to 1913; Baby Holt
Special, 1911 and 1913.
1388. 20 00 Hub, $3\frac{7}{16}$ Bore, 20-inch Tire, Harvester No.
1047, 1908.
1389. 4 50 Box Bottom, $3\frac{7}{16}$ Shaft, Harvester No. 1047
1908.
1390. 4 50 Cap for No. 1389.
1391. 15 00 Sixty-three Tooth Ring Gear, Harvester
Box, to take place of Roller Bearing Box,
No. 1047.
1392. 20 00 Seventy-three Tooth Ring Gear, Harvester
No. 1047.
1393. 16 00 Hub, $3\frac{7}{16}$ Shaft, 16-inch Tire, Harvester No
1047.
1394. 3 50 Thirteen Tooth Pinion, $1\frac{3}{16}$ Bore, Harvester
No. 1047.
1395. 17 50 Fifty-six Tooth Gear, $2\frac{7}{16}$ Bore, Harvester
No. 1047.
1396. 20 00 Fifty-six Tooth Gear, $4\frac{1}{4}$ Bore, Harvester
No. 1047.

1397.	15 00	Gear Frame, Harvester No. 1047.
1398.	5 00	Box Bottom, $4\frac{1}{4}$ Sleeve, Harvester No. 1047.
1399.	4 50	Cap for No. 1398.
1400.	12 50	Sleeve, $2\frac{7}{16}$ Bore, Harvester No. 1047, works on Main Wheel, drives No. 1401.
1401.	12 00	Nineteen Tooth Pinion, $4\frac{1}{4}$ Bore, Harvester No. 1047.
1402.	10 00	Nineteen Tooth Pinion, $2\frac{7}{16}$ Bore, Harvester No. 1047.
1403.	6 00	Clutch Cam, Harvester No. 1047.
1404.	5 00	Clutch Cam, $2\frac{3}{16}$ Bore, Harvester No. 1047.
1405.	10 00	Friction Ring, $2\frac{3}{16}$ Bore, Harvester No. 1047.
1406.	15 00	Friction Case, $2\frac{7}{16}$ Bore, Harvester No. 1047.
1407.	17 50	Friction and Pulley, $2\frac{3}{16}$ Shaft, Harvester No. 1047.
1408.	3 25	Box Bottom, $2\frac{7}{16}$ Shaft, Grain and Main Wheel, Both Sides, Harvester No. 1047, and Junior and Senior, 1909 to 1913.
1409.	3 25	Box Cap, for 1408 Bottom.
1410.	7 50	Twenty-four Tooth Pinion, $2\frac{7}{16}$ Bore, Harvester No. 1047.
1411.	22 50	Seventy-three Tooth Gear, $4\frac{1}{8}$ Bore, Harvester No. 1047.
1412.	1 50	Nine Tooth Sprocket, Outside Return Auger, $1\frac{5}{16}$ Shaft, 44 Chain, Harvester No. 1047; Baby Holt Special, 1909 to 1913; Holt Holley, 1908 to 1913.
1413.	3 25	Nineteen Tooth Sprocket, $1\frac{11}{16}$ Bore, 62 Chain, Gasoline Harvester, 1908.
1414.	6 00	Twelve Tooth Sprocket, $2\frac{7}{16}$ Bore, 103 Chain, Gasoline Harvester, 1908.
1415.	6 00	Twelve Tooth Sprocket, $2\frac{3}{16}$ Bore, 103 Chain, Gasoline Harvester, 1908.
1416.	1 50	Seven Tooth Sprocket, $1\frac{11}{16}$ Bore, 44 Chain, Gasoline Harvester, 1908.
1417.	3 00	Axle Pivot on Front Axle, Harvester No. 1047.
1418.	12 50	Twenty-one Tooth Pinion, $1\frac{11}{16}$ Bore, $6\frac{1}{2}$ inch Face, Gasoline Harvester No. 1047.
1419.	2 50	Gear Shipper, Gasoline Harvester, 1908.
1420.	2 75	One-half Pulley, $2\frac{1}{4}$ -inch Face, Split to bolt on No. 1371, Gasoline Harvester, 1908.
1421.	5 50	Sixteen Tooth Sprocket, $1\frac{11}{16}$ Bore, 78 Chain, Gasoline Harvester, 1908.
1422.	75	Channel Iron Block, Filler for Separator Post, Steel Harvester, 1908.

1423.	12 50	Fourteen Tooth Sprocket, $2\frac{3}{16}$ Bore, 103 Chain, Platform Wheel, Harvester, 1908.
1424.	5 25	Fifteen Tooth Sprocket, $1\frac{1}{16}$ Bore, 78 Chain, Platform Wheel, Harvester, 1908.
1425.	20 00	Twenty Tooth Sprocket, $2\frac{7}{16}$ Bore, 118 Special Chain, Platform Wheel, Harvester, 1908.
1426.	10 00	Six Tooth Sprocket, $2\frac{3}{16}$ Bore, 118 Special Chain, Cast Steel, Gasoline Harvester, 1908.
1427.	9 00	Eight Tooth Sprocket, $2\frac{3}{16}$ Bore, 118 Special Chain, Gasoline Harvester, 1908.
1428.	30 00	Ninety Tooth Gear, $2\frac{3}{16}$ Bore, Platform Wheel, Harvester, 1908.
1429.	1 25	Six Tooth Clutch Sprocket, $\frac{1}{16}$ Bore, 44 Chain, Harvester No. 1047.
1430.	1 25	Clutch, Four Jaw, used with No. 1429.
1431.	75	Channel Iron Block, Filler for Separator Post, Steel Harvester. 1908.
1432.	6 00	Star Box, $5\frac{1}{8}$ Bore, Steel Harvester, 1908.
1433.	6 00	Thirteen Tooth Pinion, $1\frac{1}{16}$ Bore, Platform Wheel, Harvester. 1908.
1434.	7 00	Fifteen Tooth Spur Pinion, $2\frac{3}{16}$ Bore, Steel Harvester. 1908.
1435.	1 00	Star Box, Babbited, $1\frac{1}{16}$ Shaft, Cleaner Cheat Auger and Separator Fan Shaft, Steel Harvester, 1908.
1436.	7 50	Twenty-six Tooth Bevel Gear, $1\frac{1}{16}$ Bore, Platform Wheel Harvester, 1908.
1437.	6 00	Twenty-five Tooth Ring Gear, bolts to Fly Wheel. Platform Wheel, Harvester, 1908.
1438.	15 00	Friction, $1\frac{1}{16}$ Bore. Platform Wheel, Harvester, 1908.
1439.	4 00	Shifter Clutch, $1\frac{1}{16}$ Bore, Platform Wheel, Harvester, 1908.
1440.	50 00	Fly Wheel, 34-inch Diameter, $6\frac{1}{4}$ -inch Face, Platform Wheel, Harvester. 1908.
1441.	6 00	Twenty-eight Tooth Sprocket, $2\frac{3}{16}$ Bore, 62 Chain, drives Separator Fan, Left Hand. Platform Wheel, Harvester, 1908.
1442.	12 50	Friction, used with No. 1438.
1443.	2 50	Cylinder Box Holder, Both Sides, Steel Harvester, 1908.
1444.	2 00	Leveling Device Box, Steel Harvester, 1908.
1445.	75	Channel Iron Block, 1 Beam for Iron Sweep, Steel Harvester, 1908.
1446.	1 00	Star Box, $\frac{1}{16}$ Bore, Agitator and Pickers, Steel Harvester, 1908.
1447.	1 00	Tightener Box, $\frac{1}{16}$ Bore, Straw Carrier, Steel Harvester, 1908.

-
- | | | |
|-------|-------|---|
| 1448. | 1 00 | Star Box, Babbited, $1\frac{3}{8}$ Bore, Front Beater Shaft, Right Hand; Grain Carrier, Left Hand, Straw Carrier Beater, Both Sides, Steel Harvester, 1908. |
| 1449. | 1 00 | Angle Block I Beam for Header Gear Bracket, Steel Harvester, 1908. |
| 1450. | 1 00 | Star Box, $\frac{1}{8}$ Bore, Steel Harvester, 1908. |
| 1451. | 2 50 | Cylinder Box Bottom, Grain Side, for No. 1452. |
| 1452. | 2 50 | Cylinder Box Cap, Grain Side, for No. 1451, Steel Harvester, 1908. |
| 1453. | 7 50 | Three Box Bracket, Grain Side, takes Caps Nos. 1456, 1457 and 1458, Gears Nos. 1454 and 1455, Steel Harvester, 1908. |
| 1454. | 5 00 | Twenty-two Tooth Bevel Gear, for Bracket No. 1453, Steel Harvester, 1908. |
| 1455. | 7 50 | Thirty Tooth Bevel Gear, for Bracket No. 1453, Steel Harvester. 1908. |
| 1456. | 1 50 | Cap for No. 1453. |
| 1457. | 1 50 | Cap for No. 1453, Grain Side, Right Hand. |
| 1458. | 1 50 | Cap for No. 1453, Grain Side, Left Hand. |
| 1459. | 1 00 | Star Box, $\frac{1}{4}$ Bore, Straw Carrier, Both Sides, Steel Harvester, 1908. |
| 1460. | 1 00 | Star Box, $1\frac{3}{8}$, Front and Back Beater and Grain Carrier, Steel Harvester, 1908. |
| 1461. | 1 50 | Knuckle, $1\frac{3}{8}$ Bore. Steel Harvester, 1908. |
| 1462. | 1 00 | Star Box, $\frac{1}{8}$, Cheat Screen Shake, Steel Harvester, 1908. |
| 1463. | 15 00 | Female Friction, bolts to Fly Wheel, Steel Harvester, 1908. |
| 1464. | 75 | Pitman Casting or Clamp on Cleaner Shake, Steel Harvester, 1908. |
| 1465. | 1 00 | Star Box, $\frac{1}{8}$, Feeder Shaft, Left Side, Steel Harvester, 1908. |
| 1466. | 3 50 | Knuckle, Header Tumbling Rod, Steel Harvester, 1908. |
| 1467. | 1 50 | Nine Tooth Sprocket, 44 Chain. $1\frac{5}{8}$, not used |
| 1468. | 2 50 | Sixteen Tooth Sprocket, $1\frac{3}{8}$ Bore, 44 Chain, drives Grain Elevator, Right Side, Steel Harvester, 1908. |
| 1469. | 3 25 | Twenty Tooth Sprocket, $1\frac{1}{8}$ Bore, 62 Chain, Header Counter Shaft, drives Separator, Steel Harvester, 1908. |
| 1470. | 5 00 | Eighteen Tooth Crank Sprocket, $1\frac{3}{8}$ Bore, 44 Chain, Front Beater Shaft and Shake Shoe, Steel Harvester, 1908. |
| 1471. | 25 00 | Fly Wheel, $1\frac{1}{8}$ Bore, 24-inch Diameter, Steel Harvester, 1908. |
| 1472. | 1 00 | Star Box, $1\frac{5}{8}$ Bore, Cleaner Grain Auger, |

- Steel Harvester, 1908.
1473. 1 50 Ten Tooth Sprocket, $1\frac{3}{4}$ Bort, 44 Chain.
Steel Harvester, 1908.
1474. 1 00 Ring on End of Cleaner Grain Elevator,
Steel Harvester, 1908.
1475. 1 50 Pinion, drives Side Feeder, Bean Harvester, 1908.
1476. 2 00 Gear, Bracket, drives Side Feeder, Bean Harvester, 1908.
1477. 1 00 Segment, all Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
1478. 2 00 Head, all Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 and 1910; Large and Small Gear Standard, 1910.
1479. 2 00 Head Cap for No. 1478.
1480. 1 75 Return Elbow, all Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913; Large and Small Gear Standard, 1912 and 1913.
- T1481. 1 75 Auger Box End, all Auger Boxes except Cheat, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
- T1482. 1 75 Tightener Box Frame, all Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
- T1483. 1 50 Tightener Box, used with 1482. All Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
- T1484. 1 00 Box, Solid, bolts to No. 1478 and No. 1598 on all Sheet Iron Elevators, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
- T1485. 1 25 Seven Tooth Sprocket, $1\frac{1}{8}$ Bore, 52 Chain, Inside, all Sheet Iron Elevators, Baby Holt Special, Holt Holley Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
1486. 3 50 Box Holder, Header Counter Shaft, Junior and Senior Harvesters, 1909 to 1913.
1486. 3 50 Box Holder, $1\frac{1}{8}$ Shaft, Right Hand, Special Stationary Attachment. Baby Holt Special, Holt Holley, 1912 and 1913.

1487.	1 50	Bottom and End Elevator Support for all Sheet Iron Elevators. Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
1488.	1 25	Five Tooth Rack, Junior and Senior, 1909 to 1913; Baby Holt Special, 1909. Extension to No. 2124.
T1489.	75	Eccentric Latch for Wind Board, Baby Holt Special, Holt Holley, Junior and Senior, 1909 to 1913. Large and Small Gear Standard, 1910 to 1913.
1490.	1 50	Crank Pin, $1\frac{1}{8}$ Bore, Front Beater Shaft Shakes Shoe, Junior, 1909 to 1913.
1491.	1 50	Crank Pin, $1\frac{3}{8}$ Bore, Front Beater Shaft, shakes Shoe, Senior Harvester, 1909 to 1913.
1492.	7 50	End Cylinder Head, $1\frac{3}{8}$ Bore, Baby Holt Special, 1908 to 1910, inclusive.
1493.	7 50	Center Cylinder Head, $1\frac{3}{8}$ Bore, Baby Holt Special, 1908 to 1910, inclusive.
1494.	6 50	Front Concave, 20-inch Baby Holt Special, 1908 to 1913.
1495.	5 00	Middle Concave, 20-inch, Baby Holt Special, 1908 to 1913.
1496.	4 50	Blank Concave, 20-inch, Baby Holt Special, 1908 to 1913.
1497.	5 00	Back Concave, 20-inch, Baby Holt Special, 1908 to 1913.
1498.	2 50	Eight Tooth Sprocket and Disc, $1\frac{1}{8}$ Bore, 44 Chain, Cleaner Fan, Baby Holt Special and Holt Holley, 1909 to 1912; Extra to run Fan Faster, Junior and Senior, 1909 to 1913.
1499.	8 50	Five Box Bracket, leveling Device, use Cap Nos. 1068, 1069, 1067, 1066A and 1066 B. Holt Holley and Baby Holt Special, 1909 to 1913.
1500.	3 00	Sliding Box Bracket for Box No. 45, Header Counter Shaft, Baby Holt Special, 1909 to 1912.
1501.	1 00	Cleaner Shake, Single Crank, Baby Holt Special, 1909 to 1913.
1502.	3 50	Fourteen Tooth Crank Sprocket, 52 Chain, $1\frac{1}{8}$ Bore, Front Beater Shaft, Junior, Holt Holley and Baby Holt Special, 1909 to 1913; takes place of No. 534.
1503.	2 75	Box Bottom, $2\frac{3}{8}$ Shaft for Cap No. 1504, Grain Wheel, Left Side, Holt Holley and Baby Holt Special, 1909 to 1913.
1504.	2 50	Box Cap, $2\frac{3}{8}$ Shaft, for No. 1503.

1505.	1 25	Bracket Box, $1\frac{3}{8}$, takes Jigger Board Shaft, Baby Holt Special and Holt Holley. 1909 to 1911.
1506.	16 00	Forty-five Tooth Ring Sprocket, 115 Chain, Main Wheel, Baby Holt Special, 1909.
1507.	16 00	Eight Spoke Hub, $2\frac{3}{8}$ Bore, $17\frac{1}{4}$ inches over all, Grain Wheel, Holt Holley, 1909 to 1913.
1508.	1 25	Bell Crank Shafts Leveling Device, Baby Holt Special, Holt Holley, 1909 to 1913.
1509.	14.00	Eight Spoke, Hub, $2\frac{3}{8}$, Grain Wheel, 12-inch, Baby Holt Special, 1909 to 1913.
1510.	1 50	Split Collar, $1\frac{3}{4}$ Wide, $2\frac{3}{8}$ Shaft, Baby Holt Special, Holt Holley, 1909 to 1913.
1511.	2 00	Saddle for Box No. 1285, Cylinder Shaft, used in place of T1233, Both Sides, Baby Holt Special and Holt Holley, 1909 to 1913; Junior and Senior, 1909 to 1913.
1512.	5 00	Cylinder Roller Bearing Box, $1\frac{3}{8}$ Shaft. Takes place of 1239. Baby Holt Special, Holt Holley and Junior, 1909 and 1910.
T1513.	1 75	Same as 1513, Ten Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain. Sacking Elevator Top Shaft, Baby Holt Special, Holt Holley, 1911 to 1913. Grain Elevator Top Shaft, Junior and Senior, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913. Return Auger, Senior and Junior, 1909 only; Large and Small Gear Standard, 1910 and 1911.
1514.	5 00	Cylinder Roller Bearing Box, $1\frac{1}{8}$ Bore. Takes place of 2123; Both Sides, Senior, 1909 and 1910.
1515.	1 25	Yoke for Return Elevator Spout, Holt Holley, 1909 to 1913; Baby Holt Special, 1911 to 1913; Bean Harvester.
1516.	8 50	Fifty-two Inch Concave, Bean Machine
1517.	5 00	Nineteen Tooth Face Sprocket, $1\frac{5}{8}$ Bore. 075 Chain.
1518.	3 25	Ten Tooth Sprocket, 075 Chain, $1\frac{3}{8}$ Bore.
1519.	7 50	Forty Inch Concave.
1520.	1 00	Box for end of Straw Agitator Roller, $1\frac{1}{2}$ -inch Gas Pipe Bean Harvester.
1521.	9 00	Fifty-two Inch Front Concave for C. & K. Bean Harvester.
1522.	8 00	Front Concave Bean Harvester.
1523.	2 00	Cast Steel Rocker Arm for Bean Harvester.
1524.	10 00	Nineteen and one-half Inch Fly Wheel, 2-inch Face, $1\frac{1}{8}$ Bore, Bean Harvester.
1525.	2 00	Cast Steel Wrist Pin Bolts to No. 1524.

1526.	4 00	Seventeen Tooth Sprocket, $1\frac{1}{8}$ Bore, 075 Chain Bean Harvester.
1527.	1 00	Truss Rod Standard.
1528.	3 00	Beater Head, $1\frac{5}{8}$ Bore, Bean Harvester.
1529.	3 00	Beater Head, $1\frac{1}{8}$ Bore, Bean Harvester.
1530.	5 50	Twenty Tooth Crank Sprocket, $1\frac{5}{8}$ Bore, 52 Chain, Bean Harvester.
1531.	1 25	Eight Tooth Sprocket, $2\frac{3}{8}$ Bore, 52 Chain.
1532.	25 00	Double Bevel Gear, 61 and 90 Tooth $2\frac{3}{8}$ Bore, S. P. Harvester.
1533.	2 25	Twelve Tooth Pinion, $1\frac{1}{8}$ Bore, used with 1532 S. P. Harvester.
1534.	2 25	Thirteen Tooth Pinion, $1\frac{1}{8}$ Bore, used with 1532 S. P. Harvester.
1535.	1 25	Collar on Cylinder Shaft, $1\frac{3}{8}$ Bore, takes place of 1240 on Junior, Holt Holley and Baby Holt Special, 1909 and 1910.
1536.	3 00	Twelve Tooth Sprocket, $1\frac{1}{8}$ Bore, 075 Chain, S. P. Harvester.
1537.	2 00	Thirty-nine Tooth Gear, $\frac{1}{8}$ Bore, S. P. Harvester.
1538.	2 50	Eighteen Tooth Pinion, $1\frac{5}{8}$ Bore, S. P. Harvester.
1539.	6 00	Eight Tooth Sprocket, 118 Special Chain, $2\frac{3}{8}$ Bore, S. P. Harvester.
1540.	31 00	Nine and one-half or Nineteen Tooth Sprocket, $3\frac{7}{8}$ Bore, for 10-inch Track Chain, Self Propelled Harvester.
1541.	25 00	Thirty-one Tooth Sprocket, $3\frac{7}{8}$ Bore, 118 Special Chain goes on Main Drive Shaft S. P. Harvester.
1542.	3 50	Fifteen Tooth Crank Sprocket, $1\frac{3}{8}$ Bore, 52 Chain Front, Beater Shaft, S. P. Harvester.
1543.	1 00	Solid Box for $1\frac{1}{8}$ Shaft.
1544.	1 25	Six Tooth Sprocket, $1\frac{5}{8}$ Bore, J. F. Chain.
1545.	2 00	Stud with Flange, Bean Harvester.
1546.	5 00	Ten Tooth Sprocket, 103 Chain, $1\frac{1}{8}$ Bore, with Long Teeth. Special for Washington, takes place of 865.
1547.	4 00	Bracket and Box for Paddle Wheel Harvester.
1548.	2 00	Cap for 1547.
1549.	3 50	Box and Bracket for Paddle Wheel Harvester.
1550.	2 00	Cap for 1549.
1551.	3 50	Seven Tooth Double Clutch Sprocket, takes place of 621, 103 Chain.
1552.	6 00	Twelve Tooth Sprocket, takes place of 937, $1\frac{1}{8}$ Bore, Steam Harvester, 103 Chain.

1553.	6 00	Twelve Tooth Sprocket, takes place of 587, Steam Harvester, $1\frac{5}{8}$ Bore, 103 Chain.
1554.	6 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$ Bore, Steam Harvester, 103 Chain, takes place of 937.
1555.	5 00	Twenty-one Tooth Sprocket, 075 Chain, $1\frac{1}{8}$ Bore, use on Header Counter, Drive Separator, Gasoline Harvester.
1556.	2 25	Thirteen Tooth Sprocket, $1\frac{1}{8}$ Bore, 62 Chain on Header Bevel Gear Counter, Gasoline Harvester.
1557.	20 00	Clutch Sprocket, 20 Tooth, $5\frac{3}{4}$ Bore, Paddle Wheel Harvester, 118 Special.
1558.	6 00	Four Jaw Clutch, $2\frac{7}{8}$ Bore, used with 1557 Paddle Wheel Harvester.
1559.	10 00	Spring Clutch, $2\frac{7}{8}$ Bore, used with 1558.
1560.	20 00	Twenty Tooth Clutch Sprocket, $5\frac{3}{4}$ Bore, 118 Special Chain.
1561.	12 00	Twenty Tooth Clutch Sprocket, 103 Chain, $1\frac{1}{8}$ Bore.
T1562.	50	Same as 1562. Shoe Shake Lug, takes place of 1241-1242; Main Side, Baby Holt Special, Holt Holley, Junior and Senior,
T1563.	50	Same as 1563. Shoe Shake Lug, $1\frac{3}{8}$ Bore, Takes place of 1241-1242; Grain Side, Baby Holt Special, Holt Holley, Junior 1910 to 1913; Large and Small Gear Standard, 1912 and 1913.
1564.	2 00	Fourteen Tooth Sprocket, $1\frac{1}{8}$ Bore, 52 Chain.
1565.	2 50	Three Box Bracket for Bulk Grain Elevating Device.
1566.	1 00	Cap for 1565.
1567.	1 50	Sixteen Tooth Mitre Gear, $1\frac{1}{8}$ Bore, used with 1565.
1568.	1 25	Eight Tooth Clutch Sprocket, $1\frac{1}{8}$ Bore, 44 Chain.
1569.	1 25	Clutch, $1\frac{1}{8}$ Bore, used with 1568.
T1570.	1 50	Same as 1570. Nine Tooth Sprocket, $1\frac{1}{8}$ Bore, 44 Chain, Return Auger, Outside, takes place of No. 1513. Senior and Junior, 1910 to 1913; Large and Small Gear Standard, 1912 and 1913.
1571.	2 00	Fifteen Tooth Pinion, $2\frac{3}{8}$ Bore, Auto Harvester.
1572.	7 50	Sixty-five Tooth Gear, $1\frac{9}{16}$ Bore, for Auto Harvester.
1573.	17 50	Pulley, 17 in. x 8 in. for Auto Harvester.
1574.	10 00	Friction, Auto Harvester.
1575.	7 50	Friction, Center Ring, Auto Harvester.
1576.	5 00	Friction, Outer Ring, Auto Harvester.

1577.	17 50	Twenty-four Inch Disc, Auto Harvester.
1578.	1 75	Eleven Tooth Sprocket, $1\frac{7}{8}$ Bore, 62 Chain, for Auto Harvester.
1579.	50	Cylinder End Segment on Holt Holley and Baby Holt Special, 1911 to 1913.
1580.	2 50	Bottom Roller Bearing Main Counter $1\frac{1}{8}$ Shaft. Special Holley Jr., 1910.
1581.	2 50	Cap for No. 1580.
1582.	2 50	Fifteen Tooth Sprocket, 62 Chain, $1\frac{1}{8}$ Bore, Counter Shaft Gasoline Harvester, 1910.
1583.	3 00	Eighteen Tooth Face Sprocket, 62 Chain, $1\frac{3}{8}$ Bore, Back Beater Shaft, Gasoline Harvester, 1910.
1584.	6 00	Thirty-four Tooth Sprocket, 62 Chain, $1\frac{3}{8}$ Grain Carrier Shaft, Gasoline Harvester, 1910.
1585.	3 50	Seventeen Tooth Pinion, $1\frac{1}{8}$ Bore, used with No. 1586 on Cylinder Shaft, Gasoline Harvester, 1910.
1586.	10 00	Sixty-five Tooth Gear, $1\frac{1}{8}$ Bore, Gasoline Harvester, 1910, Cylinder Counter Shaft.
1587.	5 00	Ten Tooth Sprocket, 103 Chain, $1\frac{5}{8}$ Bore, takes place of No. 1553, Cook & Kennedy Harvester, 1910.
1588.	1 75	Twelve Tooth Sprocket, 52 Chain, $\frac{3}{8}$ Bore, Gasoline Harvester, 1910.
1589.	10 00	Double Pulley, drives Cooler on Gasoline Harvester, 1910. Bolts on.
1590.	2 50	Bottom Roller Bearing Box Cylinder Counter Shaft, $1\frac{1}{8}$. Special Holley Jr., 1910.
1591.	2 50	Cap for 1590.
1592.	12 00	Twenty-six Tooth Sprocket, 88 Chain, $1\frac{1}{8}$ Bore, Gasoline Harvester, 1910.....48 lbs.
1593.	5 25	Fifteen Tooth Sprocket, 78 Chain, $1\frac{5}{8}$ Bore, Gasoline Harvester, 1910.....26 lbs.
1594.	4 00	Ten Tooth Sprocket, 78 Chain, $1\frac{1}{8}$ Bore, Gasoline Harvester, 1910.....13 lbs. 2 oz.s
1595.	3 75	Eight Tooth Sprocket, 78 Chain, $1\frac{3}{8}$ Bore, Gasoline Harvester, 1910.....8 lbs. 12 ozs.
1596.		Not used.
1597.	5 00	Cylinder Roller Bearing Box, Top and Bottom of Box only, Both Sides, $1\frac{1}{8}$ Shaft. Senior and Junior, 1911 to 1913; Holt Holley and Baby Holt Special, 1911 to 1913.
T1598.	2 00	Same as 1598. Cast Iron Head for Sheet

		Iron Elevator. Holt Holley and Baby Holt Special, 1911 to 1913; Junior and Senior, 1911 to 1913; Large and Small Gear Standard, 1911 to 1913.
T1599.	2 00	Same as 1599. Head Cap for No. 1598. Holt Holley and Baby Holt Special, 1911 to 1913; Junior and Senior, 1911 to 1913; Large and Small Gear Standard, 1911 to 1913.
1600.	2 50	Sixteen Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore. Gasoline Harvester, 1910.
1601.	1 75	Twelve Tooth Sprocket, 44 Chain, $\frac{1}{8}$ Bore. Gasoline Harvester, 1910.
T1602.	1 25	Same as 1602. Collar, $1\frac{1}{4} \times 3\frac{3}{4}$, $1\frac{1}{8}$ Bore. Senior and Junior, 1911 to 1913; Large and Small Gear Standard, 1911 to 1913; Holt Holley and Baby Holt Special, 1911 to 1913.
1603.	7 50	End Cylinder Head, $1\frac{1}{8}$, Cylinder Shaft. Baby Holt Special, 1911 to 1913.
1604.	7 50	Center Cylinder Head, $1\frac{1}{8}$, Cylinder Shaft, Baby Holt Special, 1911 to 1913.
1605.	1 50	Ten Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, Cylinder Counter Shaft. Drives Top Feeder Shaft. Takes place of No. 1257. Holt Holley and Baby Holt Special, 1911 to 1913.
1606.	3 50	Sixteen Tooth Pinion, $1\frac{1}{8}$ Bore, Cylinder Shaft, Baby Holt Special, 1911 and 1913; Argentine Harvester.
1607.	30 00	Fifteen Tooth Sprocket, $3\frac{7}{8}$ Bore, Cast Steel, Self-Propelled Harvester.
1610.	1 00	Collar, $3\frac{3}{4}$ Diameter, $\frac{5}{8}$ Thick, $1\frac{1}{8}$ Bore, Cylinder Shaft, Junior and Senior, 1911 to 1913.
1611.	27 50	Fourteen Tooth Sprocket, $2\frac{1}{8}$ Bore, Cast Steel Rear Shaft, Platform Wheel, Self-Propelled Harvester.
1612.	5 00	Roller Bearing Box, $1\frac{1}{8}$ Bore, Both Sides, Cylinder Shaft, Self-Propelled Harvester and Senior Gasoline and Junior Gasoline.
1613.	2 00	Roller Bearing Box Saddle, Self-Propelled Harvester and Senior Gasoline and Junior Gasoline.
xT1614	2 00	Eleven Tooth Sprocket, $\frac{7}{8}$ Bore, .075 Chain, Separator Chain Tightener, Senior and Junior Gasoline.
1615.	2 00	Box Bottom, $2\frac{1}{8}$ Shaft, $6\frac{1}{2}$ Long, Both Sides, Main Drive Shaft, Self-Propelled Harvester.

1616.	1 50	Cap, 2 $\frac{3}{8}$ Shaft, 6 $\frac{1}{2}$ Long, Main Drive Shaft, Self-Propelled Harvester.
1618.	3 00	Box Bottom, 2 $\frac{1}{8}$ Shaft, Rear Shaft Track Wheel, Self-Propelled Harvester.
1619.	2 00	Cap for 1618, Self-Propelled Harvester.
1620.	16 00	Hub, 16 Spokes, 2 $\frac{1}{8}$ Bore, Self-Propelled Harvester.
1621.	1 75	Bracket, Outside, Header Wheel Axle, Self-Propelled Harvester.
1622.	6 00	Bracket, Header Gear Bracket Shaft, Self-Propelled Harvester.
1623.	75	Cap for 1622.
1624.	75	Cap for 1622.
1625.	75	Cap for 1622.
1626.	3 25	Bracket Box, 2 $\frac{1}{8}$ Bore, Front Shaft Track, Cap No. 1619, Wheel, Self-Propelled Harvester.
1627.	2 75	Pulley, 20" Diameter, 7" Face, 1 $\frac{1}{8}$ Bore, Cylinder Shaft, Self-Propelled Harvester.
1628.	2 75	Miter Gear, 1 $\frac{1}{8}$ Bore, Header Gear Bracket Shaft, Self-Propelled Harvester.
1629.	2 75	Miter Gear, 1 $\frac{1}{8}$ Bore, Header Gear Bracket Shaft, Self-Propelled Harvester.
1630.	1 00	Star Box, 1 $\frac{1}{8}$ Bore, Divided Straw Carrier, Front Top Shaft, Self-Propelled Harvester.
1631.	10 00	Reverse Clutch, Self-Propelled Harvester.
1632.	1 50	Spring Collar, Self-Propelled Harvester.
1634.	3 00	Float Ring Roller, Self-Propelled Harvester.
1635.	1 00	Cleaner Shake, Double Crank, Self-Propelled Harvester.
1636.	1 75	Sliding Box Bracket, Cylinder Counter Shaft, Both Sides, Argentine Harvester.
1637.	6 00	Thirty-four Tooth Sprocket, 1 $\frac{1}{8}$ Bore, 62 Chain, Grain Carrier Shaft, Self-Propelled Harvester.
1638.	2 50	Twenty Tooth Sprocket, 1 $\frac{1}{8}$ Bore, 52 Chain, Grain Carrier Shaft, Self-Propelled.
1639.	3 00	Eighteen Tooth Sprocket, Face 1 $\frac{1}{8}$ Bore, 62 Chain, Self-Propelled.
1640.	2 50	Fifteen Tooth Sprocket, 1 $\frac{1}{8}$ Bore, 62 Chain, Cylinder Counter Shaft, Self-Propelled.
1641.	2 50	Twenty-four Tooth Ring Sprocket, 52 Chain, Back Beater Shaft, drives Cleaner Fan, Grain Carrier Shaft, Self-propelled. Self-Propelled.
1642.	25 00	Blank Sprocket, Cast Steel, Front Shaft, Platform Wheel, Self-Propelled.
1643.	2 00	Spring Collar, 1 $\frac{1}{8}$ Bore, Self-Propelled.
1644.	1 00	Star Box, 1 $\frac{1}{8}$ Bore, Divided Straw Carrier Front Top Shaft, Self-Propelled.

1645.	12 00	Six Spoke Wheel Hub, $1\frac{1}{8}$ Bore, Self-Propelled.
1646.	2 50	Pinion, 12 Tooth, $1\frac{1}{8}$ Bore, Steering Shaft, Self-Propelled.
1647.	27 50	Forty-five Tooth Sprocket, 103 Chain, $2\frac{3}{8}$ Bore, Main Drive Shaft, Self-Propelled.
1648.	7 50	Spring Clutch, $2\frac{3}{8}$ Bore, Main Drive Shaft, Self-Propelled.
1649.	1 25	Six Tooth Sprocket, 44 Chain, $1\frac{1}{8}$ Bore, Self-Propelled.
1650.	1 75	Eleven Tooth Clutch Sprocket, $1\frac{1}{8}$ Bore, 62 Chain, Header Gear Bracket Shaft, Self-Propelled.
1651.	1 25	Clutch used with 1650.
1652.	15 00	Blank Sprocket, $3\frac{1}{8}$ Bore, Self-Propelled.
1653.	4 25	Seventeen Tooth Crank Sprocket, $1\frac{3}{8}$ Bore, 52 Chain, Self-Propelled.
1654.	4 00	Sixteen Tooth Crank Sprocket, $1\frac{1}{8}$ Bore, 52 Chain, Divided Straw Carrier, Front Top Rear Shaft, Self-Propelled.
1655.	20 00	Twenty Tooth Sprocket, $2\frac{1}{8}$ Bore, 118 Sp. Chain, Track Wheel, Self-Propelled.
1656.	7 50	Bracket, $3\frac{7}{8}$ Shaft.
1657.	2 25	Cap for 1656, Self-Propelled.
1658.	7 50	Ten Bar Cylinder Head, $1\frac{1}{8}$, End, Self-Propelled.
1659.	7 50	Ten Bar. Cylinder Head, $1\frac{1}{8}$, Center, Self-Propelled.
1660.	6 00	Ten Tooth Clutch Sprocket, $2\frac{3}{8}$ Bore, 118 Sp. Chain, Main Drive Shaft, Self-Propelled.
1661.	5 00	Six Tooth Clutch Sprocket, $2\frac{3}{8}$ Bore, 118 Sp. Chain, Main Drive Shaft, Self-Propelled.
1662.	2 50	Axle Support, $2\frac{1}{8}$ Shaft, Cast Steel, Self-Propelled.
1663.	2 50	Axle Support, $2\frac{1}{8}$ Shaft, Cast Steel, Self-Propelled.
1664.	2 50	Axle Support, $2\frac{1}{8}$ Shaft, Cast Steel, Self-Propelled.
1665.	2 50	Axle Support, $2\frac{1}{8}$ Shaft, Cast Steel, Self-Propelled.
1666.	20 00	Twenty Tooth Sprocket, $3\frac{1}{8}$ Bore, 118 Sp. Chain, Self-Propelled.
1667.	1 50	Clutch Sprocket, 9 Tooth, $1\frac{1}{8}$ Bore, Bulk Attch., Self-Propelled and Senior and Junior.
1668.	3 00	Friction Ring (male), Cylinder Shaft, Self-Propelled.

1669.	5 00	Double End Clutch, $2\frac{3}{8}$ Bore, Main Drive Shaft, Self-Propelled.
1673.	3 00	Cap, $3\frac{7}{8}$ Shaft, Self-Propelled.
1674.	3 00	Cap, $3\frac{7}{8}$ Shaft, Rear Shaft, Platform Wheel, Self-Propelled.
1675.	1 75	Twelve Tooth Sprocket, $1\frac{1}{2}$ Bore, 52 Chain, Cylinder Counter Shaft, drives Leveling Device, Self-Propelled.
1676.	27 50	Fifty-seven Tooth Internal Gear, Argentine.
1677.	6 50	Eleven Tooth Pinion, $2\frac{3}{8}$ Bore, Argentine.
1678.	6 00	Thirty-four Tooth Sprocket (Clutch, $2\frac{3}{8}$ 88 Chain, Main Counter Shaft, Argentine.
1679.	4 00	Ten Tooth Sprocket, $1\frac{1}{2}$ Bore, 88 Chain, Argentine.
1680.	4 50	Eleven Tooth Sprocket, $1\frac{1}{2}$ Bore, 88 Chain, Argentine.
1681.	2 50	Box, $2\frac{7}{8}$ Bore, Main Wheel Shaft, Grain Wheel Shaft, Argentine.
1682.	2 50	Cap for 1681, Argentine.
1683.	1 25	Bottom Plate for 1681, Argentine.
1684.	3 50	Sliding Box Plate, Argentine.
1685.	2 50	Fifteen Tooth Sprocket Ring, Self-Propelled.
1686.	1 25	Bell Crank, Self-Propelled.
1687.	1 50	Nine Tooth Clutch Sprocket, $1\frac{1}{8}$, 44 Chain, Bulk Attch., Junior and Senior.
1688.	1 25	Clutch, $1\frac{1}{8}$ Bore, Bulk Attch., Junior and Senior.
1689.	6 00	Thirty-four Tooth Sprocket, $2\frac{3}{8}$ Bore, 62 Main Drive Shaft, drives Header, Self-Propelled.
1690.	2 50	Fourteen Tooth Face Sprocket, $1\frac{1}{8}$ Bore, Main Chain Tightener, Self-Propelled.
1691.	1 75	Twelve Tooth Sprocket, $1\frac{1}{8}$ Bore, 52 Chain, Return Auger.
1692.	3 50	Sliding Box Plate, Main Counter Shaft, Self-Propelled.
1693.	20 00	One Hundred thirteen Tooth Ring Gear, 36 Diameter, $2\frac{3}{8}$, Face Header Gear, Self-Propelled.
1694.	4 00	Twenty-five Tooth Pinion, $1\frac{1}{2}$ Bore, Header Gear, Self-Propelled.
1695.	12 50	Planetary Reverse, Self-Propelled.
1696.	15 00	Planetary Reverse with 9 Tooth Sprocket, $1\frac{1}{2}$ Bore, Self-Propelled.
1697.	4 50	Forty-seven Tooth Internal Ring Gear (Cast Steel), Self-Propelled.
1698.	7 50	Forty-nine Tooth Gear, $1\frac{1}{2}$ Bore, $2\frac{1}{4}$ Face, Self-Propelled.
1699.	6 00	Twenty-eight Tooth Sprocket, $1\frac{1}{2}$ Bore, 62 Chain, Header Counter Shaft, Argentine.

1700.	2 50	Axle Collar, Self-Propelled.
1701.	4 00	Nine Tooth Sprocket, $1\frac{1}{8}$ Bore, 89 Chain, Main Counter Shaft or 159, Self-Propelled.
1702.	2 25	Collar, $2\frac{1}{8}$ Bore, (P. W. Front Shaft), Self-Propelled.
1703.	2 50	Leveling Device Guide (Cast Steel), Leveling Device Gear Bracket Shaft, Self-Propelled.
1704.	1 00	Collar, $2\frac{3}{8}$ Bore, $1\frac{1}{2}$ wide, Argentine.
1705.	1 50	Nine Tooth Sprocket, $1\frac{1}{8}$ Bore, 62 Chain, Cylinder Counter Shaft, Argentine.
1706.	2 75	Seventeen Tooth Sprocket, $1\frac{1}{8}$ Bore, 52 Self-Propelled.
1707.	1 25	Draper Drum Head, $\frac{1}{8}$ Bore, Argentine.
1708.	40 00	Pulley, 34 Diameter, 7 Face, $12\frac{1}{4}$ Bore, Self-Propelled.
1709.	10 00	Male Friction, Self-Propelled.
1710.	10 00	Female Friction, Inner Disc, Self-Propelled.
1711.	5 00	Female Friction, Outer Disc, Self-Propelled.
1712.	3 00	Clutch Adjusting Ring (Cast Steel), Self-Propelled.
1713.	50	Stop for Friction Clutch, Self-Propelled.
1714.	3 00	Friction Clutch, $3\frac{3}{8}$ Bore, Self-Propelled.
1715.	1 00	Shifter Ring, Self-Propelled.
1716.	16 00	17" Pulley, 8 Face, $1\frac{1}{8}$ Bore, Self-Propelled.
1717.	6 50	Planetary Reverse, Self-Propelled.
1718.	7 50	Gear Case and 9 Tooth Sprocket, Self-Propelled.
1719.	1 50	Spring Clamp, Self-Propelled.
1720.	1 50	Tightener Box, $2\frac{3}{8}$ Bore, Self-Propelled.
1721.	3 00	Clutch, $1\frac{1}{8}$ Bore, Self-Propelled.
1722.	3 00	Fourteen Tooth Sprocket, $3\frac{1}{8}$ Bore, S. M. Chain, Self-Propelled.
1723.	8 00	Forty Tooth Sprocket, $1\frac{1}{8}$ Bore, S. M. Chain, Self-Propelled.
1724.	7 50	Nineteen Tooth Pinion, 4" Face, $2\frac{3}{8}$ Bore, Main Counter Shaft, Argentine.
1725.	2 50	Five Tooth Sprocket, $2\frac{3}{8}$ Bore, 103 Chain, Argentine.
1726.	3 50	Sliding Box Plate, Self-Propelled.
1727.	2 25	Fifteen Tooth Sprocket, $1\frac{1}{8}$ Bore, 52 Chain, Front Beater Shaft, Argentine.
1728.	1 00	Clamp for Brace Rod, Self-Propelled.
1729.	4 50	Seven Tooth Sprocket, $1\frac{1}{8}$ Bore, 103 Chain, Self-Propelled.
1730.	5 00	Nine Tooth Sprocket, $1\frac{1}{8}$ Bore, 103 Chain, Self-Propelled.
1731.	2 50	Double 10 Tooth Sprocket, $\frac{1}{8}$, 52 Chain, Self-Propelled.

1732.	1 50	8 Tooth Sprocket, $1\frac{1}{8}$ Bore, 62 Chain, drives Back Beater Shaft, Argentine.
1733.	4 00	Idler Track Chains, $1\frac{1}{8}$ Bore, Self-Propelled.
1734.	4 00	Idler Track Chains, $1\frac{1}{8}$ Bore, Self-Propelled.
1735.	12 50	Inside Friction Ring, $2\frac{1}{8}$ Bore, Self-Propelled.
1736.	8 00	Center Friction Ring, Self-Propelled.
1737.	7 00	Outside Friction Ring, Self-Propelled.
1739.	75 00	Fly Wheel, 28" Diameter, 7" Face, $2\frac{1}{8}$ Bore, Changed to A. E. Co. No., Self-Propelled.
1740.	2 25	Sixteen Tooth Sprocket, $1\frac{3}{8}$ Bore, Self-Propelled.
1741.	2 50	Stud Bracket, Self-Propelled.
1742.	2 25	Thirteen Tooth Sprocket, 62 Chain, Self-Propelled.
1743.	3 00	Fifteen Tooth Gear, Self-Propelled.
1744.	3 50	Worm Gear Bracket, $1\frac{1}{8}$ Shaft, Leveling Device, Main Shaft, Senior, 1912 and 1913.
1745.	75	Cap for 1744, Senior only.
1746.	50	Shoe Hanger Arm, Special Automatic Leveling Shoe, Baby Holt Special and Holt Holley, 1912 and 1913.
1747.	50	Hinge for Shoe (Male), Automatic Leveling Shoe, Baby Holt Special and Holt Holley, 1912 and 1913.
1748.	50	Hinge for Shoe (Female), Automatic Leveling Shoe, Baby Holt Special and Holt Holley, 1912 and 1913.
1749.	75	Shoe Hanger Arm, Automatic Leveling Shoe, Baby Holt Special and Holt Holley, 1912 and 1913.
1750.	2 75	Socket Bracket Hinge on Swing Frame for $1\frac{1}{2}$ Round Iron Post, supporting rear of Header, Baby Holt Special, 1912 and 1913.
1751.	3 00	Socket Bracket Hinge on Swing Frame for $1\frac{1}{2}$ Round Iron Post, supporting rear of Header, Holt Holley, 1912 and 1913.
1752.	12 50	Fourteen Tooth Sprocket, $1\frac{1}{8}$ Bore, 103 Chain on Pulley Counter Shaft, Special Stationary Attachment, Baby Holt Special and Holt Holley, 1912 and 1913.
1753.	5 00	Eight Tooth Sprocket, $1\frac{1}{8}$ Bore, 103 Chain on Cylinder Counter Shaft, Special Stationary Attachment, Baby Holt Special and Holt Holley, 1912 and 1913.
1754.	1 25	Header Axle Box, Inside, Senior and Junior, 1912 and 1913.
1756.	3 00	Front Circle Block, Self-Propelled.
1757.	5 00	Bracket, Self-Propelled.
1758.	5 00	Center Bracket, used with 1757.

1759.	25 00	Hub, $2\frac{7}{8}$ Bore, Self-Propelled.
1760.	20 00	One Hundred six Tooth Internal Gear, $1\frac{1}{2}$ Bore, Self-Propelled.
1761.	7 50	Roller Bearing Box, $2\frac{7}{8}$ Shaft, Self-Propelled.
1762.	2 50	Saddle for 1761, Self-Propelled.
1763.	3 00	Box Bottom, $2\frac{1}{2}$ Shaft, Self-Propelled.
1764.	2 75	Cap for 1763, Self-Propelled.
1765.	2 50	Bracket, Self-Propelled.
1766.	1 75	Cap for 1765, Self-Propelled.
1767.	5 50	Eleven Tooth Sprocket, $1\frac{1}{2}$ Bore, 101 Chain, Self-Propelled.
1768.	3 00	Sixteen Tooth Sprocket, $3\frac{3}{8}$ Bore, Self-Propelled.
1769.	1 00	Collar, $2\frac{7}{8}$ Bore, Self-Propelled.
1770.	1 50	Double Shoe Shake, Self-Propelled.
1771.	25 00	Twenty-four Tooth Sprocket, $2\frac{1}{2}$ Bore, 118 Sp. Chain, Self-Propelled.
1772.	17 50	Thirty-three Tooth Bevel Gear and 6 Tooth Sprocket, 118 Sp. Chain, Self-Propelled.
1773.	15 00	Thirty-three Tooth Bevel Gear, $2\frac{1}{2}$ Bore, Self-Propelled.
1774.	1 00	Shoe Shake Arm, Self-Propelled.
1775.	25 00	Twenty-four Tooth Sprocket, $2\frac{1}{8}$ Bore, 118 Sp. Chain, Main Drive Shaft, Self-Propelled.
1776.	6 00	Six Tooth Sprocket, $1\frac{1}{2}$ Bore, 118 Sp. Chain, Self-Propelled.
1777.	17 50	Seventy-six Tooth Spur Gear, $1\frac{1}{2}$ Bore, Self-Propelled.
1778.	4 50	Twenty-one Tooth Pinion, $2\frac{7}{8}$ Bore, Self-Propelled.
1779.	9 00	Spider, 5" Bore, used with 1780, Self-Propelled.
1780.	8 00	Forty Tooth Sprocket, 5" Bore, S. M. Chain, Self-Propelled.
1781.	3 50	Twenty-two Tooth Sprocket, 5" Bore, S. M. Chain, Self-Propelled.
1782.	15 00	Friction Case, Self-Propelled.
1783.	2 75	Sixteen Tooth Sprocket, 4" Bore, S. M. Chain, Self-Propelled.
1784.	15 00	Thirty-four Tooth Sprocket, $2\frac{3}{8}$ Bore, 88 Chain, Self-Propelled.
1785.	5 00	Clutch used with 1784.
1786.	1 00	Star Box, $1\frac{1}{8}$ Shaft, Self-Propelled.
1787.	15 00	Friction used with 1782.
1788.	7 50	Male Friction Disc, Self-Propelled.
1789.	3 00	Eleven Tooth Sprocket, $1\frac{1}{2}$ Bore, 075 Chain, Self-Propelled.
1790.	2 00	Flange Clutch, Self-Propelled.
1791.	2 25	Seventeen Tooth Pinion, $1\frac{1}{8}$ Bore, Self-Propelled.

		pelled.
1792.	75	Shoe Shaker Arm, Self-Propelled.
1793.	2 75	Pulley, 6" Diameter, 3" Face, $1\frac{1}{8}$ Bore, Senior and Junior Gasoline.
1794.	15 00	Fifty-five Tooth Sprocket, $1\frac{1}{8}$ Bore, Self-Propelled.
1795.	17 50	Sixteen Tooth Sprocket, $2\frac{1}{8}$ Bore, 118 Sp. Chain, Self-Propelled.
1796.	6 00	Ten Tooth Sprocket, $1\frac{1}{8}$ Bore, 118 Sp. Chain, Self-Propelled.
1797.	2 00	Push Rod Box, $1\frac{1}{8}$ Shaft, Self-Propelled.
1798.	1 50	Cap for 1797.
1799.	1 00	Yoke Block, Self-Propelled.
1800.	5 00	Clutch, $2\frac{1}{8}$ Bore, Self-Propelled.
1801.	7 00	Six Tooth Clutch Sprocket, $2\frac{1}{8}$ Bore, Self-Propelled.
1802.	17 50	Thirteen Tooth Sprocket, $3\frac{7}{8}$ Bore, Self-Propelled.
1803.	2 50	Concave Hanger, Self-Propelled.
1804.	2 50	Concave Hanger, Self-Propelled.
1805.	7 00	Front Concave, Self-Propelled.
1806.	2 00	Twenty-eight Tooth Sprocket. Bolts to 1802.
1807.	5 00	Bracket, Self-Propelled.
1808.	2 50	Twelve Tooth Sprocket, $3\frac{3}{4}$ Bore, Self-Propelled.
1809.	4 00	Push Rod Box, $2\frac{1}{8}$ Shaft, Self-Propelled.
1810.	3 00	Push Rod Box, $2\frac{1}{8}$ Shaft, Self-Propelled.
1811.	3 25	Agitator Disc for 1" Shaft, Self-Propelled.
1812.	7 00	Eight Tooth Sprocket, 118 Sp. Chain, Self-Propelled.
1813.	9 00	Seven Tooth Sprocket, 118 Sp Chain, Self-Propelled.
1814.	9 00	Seven Tooth Clutch Sprocket, $2\frac{1}{8}$ Bore, 118 Sp Chain, Self-Propelled.
1815.	7 50	Cylinder Head, Center 10 Bar, $1\frac{1}{8}$ Bore, Self-Propelled.
1816.	7 50	Cylinder Head, End, 10 Bar, $1\frac{1}{8}$ Bore, Self-Propelled.
1817.	25 00	Blank Sprocket, Cast Steel, $2\frac{1}{8}$ Bore, Self-Propelled.
1818.	17 50	Fourteen Tooth Sprocket, $2\frac{1}{8}$ Bore, Self-Propelled.
1819.	1 25	Box, Grain Carrier, $\frac{1}{8}$ Bore, Self-Propelled.
1820.	1 75	Flange Pulley, $2\frac{1}{4} \times 4\frac{1}{2}$, $\frac{1}{8}$ Bore, Self-Propelled.
1821.	2 50	Sixteen Tooth Sprocket, $1\frac{1}{8}$ Bore, S. M. Chain, Self-Propelled.
1822.	1 50	Nine Tooth Sprocket, $1\frac{1}{8}$ Bore, S. M. Chain, Self-Propelled.
1823.	2 50	Sixteen Tooth Sprocket, $1\frac{1}{8}$ Bore, S. M.

		Chain, Self-Propelled.
2120.	25	Sheave for Straw Dump Rope. Same as No. 120 and Header Drum Tightener Weight.
2121.	3 50	Seventeen Tooth Pinion, $1\frac{1}{8}$ Bore, Cylinder Shaft. Large and Small Gear Standard, 1910 to 1913. Junior and Senior, 1907 to 1913. Holt Holley, 1911 to 1913.
2122.	17 50	Ninety-two Tooth Internal Gear, $1\frac{1}{8}$, Cylinder Counter Shaft. Junior, 1911 to 1913; Senior, 1907 to 1913; Baby Holt Special, Holt Holley, 1911 to 1913.
2123.	5 00	Roller Bearing Box, Top and Bottom only, $1\frac{1}{8}$, Both Sides, Senior, 1907 and 1908; Large and Small Gear Standard, 1910 to 1913.
2124.	3 00	Twenty-seven Tooth Rack, Leveling Device. Same as No. 723. Baby Holt Special, 1909 and 1911 to 1913; Holt Holley, 1909 and 1911 to 1913; Junior and Senior, 1907 to 1913.
2125.	50	Separator Shoe Hanger, Both Sides. Same as No. 1288, Baby Holt Special. Holt Holley, Junior and Senior, 1907 to 1913; Large and Small Gear Standard, 1910 to 1913.
2126.	1 75	Fan Hub, Same as No. 1.
2127.	1 50	Nine Tooth Sprocket, $\frac{1}{8}$ Bore, 62 Chain. Takes place of No. 467 Top Shaft, Inside, Grain Elevator. Holt Holley, Junior and Senior, 1908.
2128.	2 50	Concave Hanger, Right Hand. Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1908 to 1913.
2129.	2 50	Concave Hanger, Left Hand. Baby Holt Special, 1909 to 1913; Junior and Senior, 1908 to 1913.
2130.		Not used.
2131.	2 00	Hitch Shifter, Hitch Chain Guide. Senior, 1908 to 1913.
2132.	75	Chain Sheave for Hitch Shifter. Senior, 1908 to 1913. No. 2131. Senior, 1908 to 1913. Baby Holt Special, 1910 to 1913, Large
2133.	16 00	Main Wheel Hub, $2\frac{1}{8}$ Bore. Senior and Junior, 1909 to 1913; Holt Holley, 1909 to 1913; Baby Holt Special, 1912 and 1913. Grain Wheel Shaft. Junior and Senior, 1909 to 1913.
2134.	16 00	Main Wheel Hub, $2\frac{1}{8}$ Bore, 1910 Baby Holt Special; Junior, 1909 to 1913.

2135. 16 00 Main Wheel Hub $2\frac{7}{16}$ Bore, 20-inch Tire, Senior and Junior Gasoline Harvester, 1910.

PULLEYS.

02. \$4 00 Beater Pulley, 3x12, $1\frac{3}{16}$, 1888.
 03. 2 75 Separator Fan Pulley, 3x7, $1\frac{1}{16}$.
 04. 3 25 Grain Carrier Pulley, 3x10, $1\frac{3}{16}$, 1888.
 05. 3 00 Tailings Auger Pulley, 3x8, $1\frac{1}{2}$.
 06. 3 00 Grain Carrier Pulley, drives Grain Elevator Cups, 3x8, $1\frac{3}{16}$, 1888.
 07. 3 25 Grain Elevator Pulley, 3x9, $1\frac{1}{2}$, 1888.
 08. 4 00 Reel Counter Pulley, 3x12, $1\frac{1}{16}$, and Two Wheel Side Hill Feeder Counter Shaft, to 1897, inclusive.
 010. 2 00 Cleaner Auger Driving Pulley, 2x4, $1\frac{1}{16}$.
 011. 2 50 Sickle Counter Pulley, drives Reel, 3x5, $1\frac{3}{16}$, 1888.
 012. 2 50 Cleaner Fan Pulley, 3x6, $1\frac{1}{16}$, 1888.
 013. 2 50 Auger Pulley, 2x8, $1\frac{1}{2}$.
 014. 5 00 Grain Carrier Pulley, 3x13, $1\frac{3}{16}$.
 015. 3 25 Cleaner Fan Driving Pulley, 3x8, $1\frac{1}{16}$, to 1890.
 015. 3 25 Cleaner Fan Driving Pulley, 3x8 $\frac{1}{2}$, $1\frac{1}{16}$, 1890.
 016. 4 00 Beater Pulley. 3x12, $1\frac{3}{16}$; Standard to 1909.
 017. 2 50 Sickle Counter Pulley, 3x5, $1\frac{1}{16}$.
 018. 2 50 Straw Dump Pulley, 2x8, $\frac{1}{16}$, 1888.
 019. 3 25 Feeder Counter Pulley, $2\frac{1}{2}$ x8 $\frac{1}{2}$, $\frac{1}{16}$.
 020. 3 25 Feeder Pulley, $2\frac{1}{2}$ x9, $\frac{1}{16}$.
 021. 1 25 Idler Pulley, for Grain Carrier, $1\frac{3}{4}$ x4, $\frac{1}{16}$; Holt Holley, Baby Holt Special, 1909 to 1913; Junior and Senior, 1901 to 1913; Large and Small Gear Standard, 1910 to 1913.
 022. 3 00 Cleaner Fan Pulley, 3x8, $\frac{1}{16}$.
 023. 2 00 Reversible Flange Pulley. Divided Straw Carrier, Front and Back Bottom Shaft, Both Sides. Baby Holt Special, Holt Holley, 1909 to 1913; Junior and Senior, 1907 and 1909 to 1913. Straw Dump Elevator Top Shaft. Baby Holt Special, 1909 to 1913; Holt Holley, Junior and Senior, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913. Bottom Straw Carrier Shaft, Front, Holt Holley, 1906 to 1908; Junior, 1901 to 1908; Senior, 1901 to 1910; Standard to 1909; Large and Small Gear Standard, 1910 to 1913.
 024. 2 50 Vertical Eccentric Driving Pulley, 2x8, $\frac{1}{16}$, 1890.

024. 2 50 Vertical Eccentric Driving Pulley, $2\frac{1}{2} \times 8$, $1\frac{1}{8}$, 1890.
025. 7 00 Cylinder Pulley, 6×10 , $1\frac{1}{8}$.
026. 5 00 Cylinder Tightener Pulley, $5\frac{1}{2} \times 8$, $1\frac{1}{8}$; Senior and Junior, 1901 to 1904.
027. 25 00 Cylinder Driving Pulley, $5\frac{1}{2} \times 44\frac{5}{8}$, $1\frac{1}{8}$, 1890.
027. 25 00 Cylinder Driving Pulley, $6 \times 44\frac{5}{8}$, $1\frac{1}{8}$, 1890; Standard to 1909.
028. 1 25 Jackson Feeder Pulley, 2×3 , $1\frac{1}{8}$.
029. 7 00 Cylinder Pulley, 6×8 , $1\frac{1}{8}$.
030. 7 00 Cylinder, 6×9 , $1\frac{1}{8}$.
031. 3 00 Flange Pulley, Top Grain Carrier, $2\frac{1}{2} \times 6$, $1\frac{1}{4}$, formerly P14, Standard; Senior to 1913; all Machines.
032. 2 50 Flange Pulley, Bottom Grain Carrier, $2\frac{1}{2} \times 6\frac{3}{4}$, formerly P14.
033. 1 75 Flange Pulley, $2 \times 4\frac{1}{2} \times \frac{3}{4}$ Bore, Straw Carrier, Front and Back Top Shaft; Holt Holley, 1906; Junior, 1901 to 1906; Baby Holt Special, 1909 to 1913. Straw Dump Elevator Bottom Shaft. Baby Holt Special, 1909 to 1913; Holt Holley, 1906 to 1913; Junior and Senior, 1907 to 1913; Large and Small Gear Standard, 1910 to 1913. Top Draper Shaft, 1901.
034. 1 75 Flange Pulley, Straw Dump Elevator, $2 \times 4\frac{1}{2}$, $\frac{3}{4}$, formerly P45.
035. 3 25 Feeder Counter Pulley, $2\frac{1}{2} \times 8\frac{1}{2}$, $1\frac{1}{8}$, for changing over Old Style Feeders.
036. 1 00 Chaff Carrier Pulley, $1\frac{1}{2} \times 3$, $\frac{3}{4}$.
037. 1 75 Flange Pulley, Top Chaff Carrier, $2 \times 3\frac{5}{8}$, $1\frac{1}{8}$, Cold Rolled Shafting.
038. 20 00 Cylinder Driving Pulley, 6×36 , $1\frac{1}{8}$, Side Hill Machine.
039. 1 75 Flange Pulley, Top Straw Dump Elevator, $2 \times 4\frac{1}{2}$, $\frac{7}{8}$, Holt Holley, 1906; Junior and Senior, 1901 to 1906; Standard to 1909.
040. 2 50 Feeder Pulley, 3×5 , $1\frac{1}{8}$, Side Hill Machine.
041. 1 75 Flange Pulley, Top Chaff Carrier, $2 \times 3\frac{5}{8}$, $\frac{3}{4}$ Rough Iron Shafting.
042. 25 00 Cylinder Driving Pulley, 7×36 , $1\frac{1}{8}$, Steam Separator.
043. 3 25 Cleaner Fan Driving Pulley, 3×10 , $1\frac{1}{8}$, 1892 and Junior and Senior, 1903 to 1906, Separator Fan Shaft, Baby Holt Special, Holt Holley, Junior and Senior, 1911 to 1913.
044. 2 75 Separator Fan Pulley, 3×6 , $1\frac{1}{8}$, 1892 only.
045. 11 50 Cylinder Pulley, $6 \times 11\frac{1}{4}$, $1\frac{1}{8}$, 1893.
047. 12 50 Cylinder Pulley, $7 \times 11\frac{1}{2}$, $1\frac{1}{8}$, 1893, Steam Separator.

048. 2 00 Cleaner Shake Pulley, $2\frac{1}{2} \times 3\frac{1}{2}$, $\frac{1}{16}$, drives Cleaner Shake, 1896; Standard to 1909.
049. 2 50 Cleaner Shake Pulley, $3 \times 4\frac{1}{2}$, $1\frac{1}{16}$, Junior and Senior, 1903 to 1906 and Senior, 1907! Standard to 1909.
050. 3 00 Feeder Pulley, $2\frac{3}{4} \times 10$, $\frac{1}{16}$, 1897.
051. 23 00 Cylinder Driving Pulley, 6×41 , $1\frac{1}{16}$, Senior, 1898 to 1904, inclusive.
052. 2 75 Feeder Pulley, $3 \times 6\frac{1}{2}$, $1\frac{3}{16}$, drives Feeder Counter Shaft, Senior, 1898; Junior, 1901 to 1905, inclusive.
053. 6 50 Feeder Counter Pulley, $3 \times 14\frac{1}{2}$, $1\frac{1}{16}$, Senior and Junior, 1901 to 1906, inclusive.
054. 2 50 Cleaner Shake Pulley, $2\frac{1}{2} \times 4$, $\frac{1}{16}$, drives Cleaner Shake, 1898.
055. 2 00 Flange Pulley, Top Straw Carrier, $2 \times 4\frac{1}{2}$, $\frac{1}{16}$, Standard to 1909; Senior, 1899; Sack Dump Shaft, Junior, 1901; Straw Carrier Shaft Back, Senior, 1901 to 1906.
056. 7 00 Cylinder Pulley, 6×9 , $1\frac{3}{16}$, Senior, 1899; Junior, 1901 to 1904.
057. 1 00 Cylinder Pulley, $8 \times 14\frac{1}{4}$, $1\frac{1}{16}$, Steam Separator, 1899.
058. 12 00 Cylinder Tightener Pulley, $8 \times 14\frac{1}{2}$, $1\frac{3}{16}$ Shaft, Steam Separator, 1899.
059. 3 00 Flange Pulley, Top Grain Carrier, $2\frac{1}{4} \times 6$, $1\frac{5}{16}$ Shaft, Steam Separator, 1899.
060. 3 00 Feeder Pulley, $3 \times 6\frac{1}{2}$, $1\frac{1}{16}$, drives Feeder Counter Shaft, Senior, 1901 to 1906, inclusive; Junior, 1906; drives Separator Fan from Cylinder Shaft, Baby Holt Special, Holt Holley, Junior and Senior, 1911 to 1913.
061. 10 00 Cylinder Tightener Pulley, 6×11 , $1\frac{1}{16}$, Standard, to 1909; One and Two Wheel Side Hill Machines.
062. 12 00 Cylinder Pulley, $6 \times 11\frac{1}{2}$, $1\frac{1}{16}$, Standard, 1900 to 1909.
063. 7 00 Cylinder Pulley, 6×9 , $1\frac{1}{16}$, Senior, 1901 to 1904, inclusive.
064. 7 00 Cylinder Pulley, 6×8 , $1\frac{1}{16}$, One Wheel Separator, 1900.
065. 3 25 Idler Pulley, $2\frac{1}{2} \times 9$, $1\frac{3}{16}$ Bore, Straw Carrier, Steam Separator, 1900.
066. 4 00 Feeder Pulley, 3×12 , $\frac{1}{16}$, Steam Separator, 1900.
067. 12 00 Cylinder Tightener Pulley, $8 \times 14\frac{1}{2}$.
068. 2 50 Flange Pulley, $2\frac{1}{2} \times 6\frac{1}{8}$, Grain Carrier Shaft, Holt Holley, 1906 to 1913; Junior, 1901 to 1913; Baby Holt Special, 1909 to 1913.
069. 1 25 Flange Pulley, $3 \times 3\frac{1}{16}$, Feeder Tightener, Holt Holley, 1906; Senior and Junior, 1901 to

- 1906; Standard to 1909.
1906, Standard to 1909.
070. 2 50 Flange Pulley, $2\frac{1}{2} \times 6$, $1\frac{1}{8}$, Grain Carrier Tightener Shaft, Baby Holt Special, 1909 to 1913, Holt Holley, 1906 to 1913, Junior and Senior, 1901 to 1913; Large and Small Gear Standard, 1910 to 1913. Divided Straw Carrier, Front and Back Top Shaft, Holt Holley, 1909 and 1910, Straw Carrier Shaft, Back, Large and Small Gear Standard, 1910 and 1911; Straw Dump Elevator Bottom Shaft, Large and Small Gear Standard, 1910.
071. 23 00 Cylinder Driving Pulley, 6×41 , $1\frac{3}{8}$, 1901; Junior Side Hill, 1901 to 1904.
072. 1 75 Pulley, $1\frac{1}{2} \times 8$, $1\frac{3}{8}$, Sack Dump Friction, Junior Side Hill, 1901.
073. 12 00 Cylinder Pulley, 8×12 , $1\frac{1}{8}$, used as an Extra, Steam Harvester.
074. 7 00 Cylinder Pulley, 6×9 , $1\frac{3}{8}$, used as an Extra to change speed of Cylinder, Junior Side Hill, 1902.
075. 14 00 Cylinder Pulley, $8 \times 14\frac{1}{2}$, $2\frac{7}{8}$, Steam Harvester.
076. 14 00 Cylinder Pulley, $8 \times 14\frac{1}{2}$, $2\frac{3}{8}$, Steam Harvester, 1903.
077. 6 00 Feeder Counter Driving Pulley, $3 \times 14\frac{1}{2}$, $2\frac{1}{8}$, goes on Crank Shaft, Steam Harvester.
078. 11 00 Cylinder Pulley, 8×9 , $1\frac{1}{8}$, Steam Harvester.
079. 4 50 Pulley, 3×7 , $2\frac{3}{8}$, sometimes used to drive Beater, Steam Harvester.
080. 3 75 Pulley, 3×7 , $1\frac{5}{8}$, made for F. R. Hamsher,, Steam Harvester.
081. 11 00 Feeder Counter Driving Pulley, 3×20 , $2\frac{1}{8}$, used in place of No. 077, if desired, Steam Harvester.
082. 12 00 Cylinder Pulley, 8×12 , $2\frac{3}{8}$, Steam Harvester, 1905 and 1906.
083. 7 00 Cylinder Pulley, 6×9 , $1\frac{1}{8}$, Junior and Senior Side Hill Harvesters, 1906.
084. 11 00 Cylinder Pulley $6\frac{1}{2} \times 16\frac{1}{2}$, $1\frac{1}{8}$, Gasoline Harvester, 1906.
085. 16 00 Pulley, $1\frac{1}{8}$ Bore, 17-inch Diameter, 8-inch Face. Gasoline Harvester, 1906.
086. 7 00 Cylinder Pulley, $1\frac{1}{8}$ Bore, 7-inch Diameter, 9-inch Face, Gasoline Harvester, 1906.
087. 7 00 Pulley, $2\frac{1}{8}$ Bore, 16-inch Diameter, 3-inch Face Crank Shaft, Steam Harvester, 1906.
088. 3 25 Pulley, $1\frac{1}{8}$ Bore, $6\frac{1}{2}$ -inch Diameter, 3-inch
089. 1 25 Flange Pulley, $1\frac{1}{8}$ Bore, $3\frac{1}{2}$ -inch Diameter, 2-inch Face, Jackson Feeder Tightener Shaft, Holt Holley, Junior and Senior, 1907 to 1913;

		Baby Holt Suecial, 1909 to 1913; Large and Small Gear Standard, 1910 to 1913.
090.		Not Used.
091.	2 50	Flange Pulley, $1\frac{1}{8}$ Bore, 6-inch Diameter, 2½-inch Face Straw Carrier Shaft, Holt Holley, Junior and Senior, 1907 and 1908; Large and Small Gear Standard, 1910 to 1913; Divided Straw Carrier, Front and Back Top Shaft, Holt Holley, 1911 to 1913, Junior, 1907 to 1913 and Senior, 1909 to 1913.
092.	2 50	Flange Pulley, $1\frac{1}{8}$ Bore, 6-inch Diameter, 2½-inch Face, Straw Carrier Shaft, Back, and Divided Straw Carrier, Front and Back Top Shafts, Senior Side Hill, 1907.
093.	20 00	Pulley, $2\frac{3}{8}$ Bore, 16½-inch Diameter, 6-inch Face, Gasoline Harvester, 1909.
094.	4 00	Pulley, $2\frac{3}{8}$ Bore, 6½-inch Diameter, 3-inch Face, Gasoline Harvester, 1909.
095.	7 00	Pulley, $2\frac{7}{8}$ Bore, 14-inch Diameter, 3-inch Face, Gasoline Harvester, 1909.
096.	3 00	Pulley, $1\frac{3}{8}$ Bore, 7-inch Diameter, 3-inch Face, Sickle Counter, Steel Harvester, 1909
097.	16 00	Pulley, 17-inch Diameter, 7-inch Face, $2\frac{3}{8}$ Bore, Self Propelled Harvester.
098.	2 75	Pulley, $6\frac{1}{2} \times 3$, $1\frac{1}{8}$ Bore, Self-Propelled.
099.	1 25	Pulley, 2 Diameter, $\frac{7}{8}$ Bore, Feeder Chain Tightener, Senior and Junior Gasoline.
0100.	12 00	Pulley, 8×12 , $1\frac{1}{8}$ Bore, Self-Propelled.
0101.	2 50	Pulley, $2 \times 4\frac{1}{2}$, $1\frac{1}{8}$ Bore, and Divided Straw Straw Carrier, Front Top Shaft, Self-Propelled.
0102.	14 00	Pulley, $8 \times 14\frac{1}{2}$, $1\frac{1}{8}$ Bore, Self-Propelled.
0103.	11 00	Pulley, 8×10 , $1\frac{1}{8}$ Bore, Self-Propelled.
0104.	27 50	Pulley, $35 \times 8\frac{1}{2}$, $1\frac{1}{8}$ Bore, Self-Propelled.
0105.	25 00	Pulley, $30 \times 7\frac{1}{2}$, $1\frac{1}{8}$ Bore, on Pully Counter Shaft; Special Stationary; Baby Holt Special and Holt Holley, 1912 and 1913.
0106.	25 00	Pulley, 20×10 , $2\frac{7}{8}$ Bore, Self-Propelled.
0107.	25 00	Pulley, 23 Diameter, $2\frac{7}{8}$ Bore, Self-Propelled.

SHAFTING. STANDARD MACHINE, 1889.

Agitator Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{3}{4}$ in., R. I.....	\$ 1 00
Beater Shaft, $1\frac{3}{8}$ in. x 5 ft. $\frac{3}{8}$ in., R. I.....	5 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.....	3 25
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., R. I....	4 25
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. $1\frac{3}{4}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., C. R.	6 50

Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $10\frac{3}{4}$ in., C. R...	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. $10\frac{3}{8}$ in., C. R.....	3 00
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{1}{4}$ in., R. I.....	2 50
Feeder Counter Shaft, $\frac{1}{8}$ in. x $10\frac{1}{2}$ in., C. R.....	75
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $10\frac{1}{4}$ in., R. I. .	2 00
Grain Wheel Shaft, 12 in. Wheel, $2\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	6 50
Grain Wheel Shaft, 16 in. Wheel, $2\frac{1}{8}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. $5\frac{3}{4}$ in., R. I.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in. R. I.	2 25
Header Driving Shaft, $1\frac{1}{8}$ in. x 1 ft. $10\frac{7}{8}$ in., R. I. .	4 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. $7\frac{7}{8}$ in., C. R.....	2 75
Main Counter Shaft, 16 in. Wheel, $2\frac{1}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.....	7 00
Main Counter Shaft, 20 in. Wheel, $2\frac{1}{8}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	7 00
Main Wheel Shaft, 16 in. Wheel, $2\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	8 00
Main Wheel Shaft, 20 in. Wheel, $2\frac{1}{8}$ in. x 3 ft. 7 in., C. R.....	8 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R.....	2 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 5 in., R. I.....	2 50
Straw Elevator Shaft, $\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., R. I.....	2 25
Top Feeder Shaft, Top, $\frac{1}{8}$ in. x 2 ft. $6\frac{1}{4}$ in., R. I.....	2 50
Top Feeder Shaft, Bottom, $\frac{1}{8}$ in. x 2 ft. $4\frac{1}{2}$ in., R. I. .	2 50
T. Bracket Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{8}$ in., C. R.....	1 00

STANDARD MACHINE, 1890.

Agitator Shaft, $\frac{1}{8}$ in. x 4 ft. $2\frac{3}{4}$ in., R. I.....	\$ 2 50
Beater Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{3}{4}$ in., C. R.....	4 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.....	3 00
Cleaner Pitman Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., R. I.....	4 25
Cleaner Pitman Shaft, 20 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{2}$ in., R. I.....	4 25
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{3}{4}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., C. R...	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $10\frac{3}{4}$ in., C. R...	75
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{1}{4}$ in., R. I.....	2 50

Feeder Counter Shaft, $1\frac{1}{8}$ in. x $10\frac{1}{2}$ in., C. R.....	75
Feeder Tightener Shaft, $\frac{1}{16}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. $10\frac{3}{8}$ in., C. R...	3 00
Grain Wheel Shaft, 12 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R.....	6 50
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. $7\frac{1}{2}$ in., C. R....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $7\frac{1}{4}$ in., R. I.	2 25
Header Driving Shaft, $1\frac{1}{8}$ in. x 1 ft. 9 in., C. R....	4 00
Header Drum Shaft. 40 in. Draper, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Drum Shaft, 46 in. Draper, $\frac{1}{8}$ in. x 4 ft. $7\frac{1}{4}$ in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft., C. R.....	3 25
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.	6 75
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	6 75
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ x 3 ft. 3 in., C. R.	7 00
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 3 ft. 7 in., C. R.	7 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I...	3 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. $1\frac{3}{4}$ in., R. I...	2 50
Sickle Shaft, 40 in. Draper, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I	5 00
Sickle Shaft, 46 in. Draper, $1\frac{3}{16}$ in. x 5 ft. $3\frac{3}{4}$ in., R. I.	5 25
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. 5 in., R. I.....	2 50
Straw Elevator Shaft, $\frac{1}{16}$ in. x 4 ft. $\frac{1}{4}$ in., R. I.....	2 25
Top Feeder Shaft, $\frac{1}{16}$ in. x 2 ft. $11\frac{1}{2}$ in., R. I.....	2 50
T Bracket Shaft, $1\frac{3}{16}$ in. x $11\frac{3}{8}$ in., C. R.....	1 00

STANDARD MACHINE, 1891.

Agitator Shaft, $\frac{1}{16}$ in. x 4 ft. $2\frac{3}{4}$ in., C. R.....	1 00
Beater Shaft, $1\frac{3}{16}$ in. x 4 ft. $11\frac{3}{4}$ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. 5 in., C. R.....	1 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{2}$ in., R. I...	4 25
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.....	3 00
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{3}{16}$ in. x 4 ft. $1\frac{3}{4}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $9\frac{1}{4}$ in., C. R.	6 50

Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $10\frac{3}{4}$ in., C. R....	1 00
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{1}{4}$ in., C. R.....	2 50
Feeder Counter Shaft, $1\frac{1}{8}$ in. x $10\frac{1}{2}$ in., C. R.....	75
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Wheel Shaft, 12 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R.	6 50
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in., R. I.	2 25
Header Drum Shaft, 40 in. Draper, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Drum Shaft, 44 in. Draper, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{4}$ in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in., C. R.....	3 50
Header Driving Shaft, $1\frac{7}{8}$ in. x 1 ft. 9 in., C. R.....	4 00
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.	1 75
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	7 00
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $7\frac{3}{8}$ in., C. R.....	7 00
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 3 ft. 3 in., C. R.....	7 00
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 3 ft. 7 in., C. R.....	7 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.	3 50
Sickle Shaft, 40 in. Draper, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.	5 00
Sickle Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 5 ft. $1\frac{3}{4}$ in., R. I.	5 25
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 5 in., R. I.	2 50
Straw Elevator Shaft, $\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., R. I.	2 25
Shoe Shaker Shaft, R. I.	3 50
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R....	2 50
Top Feeder Shaft, $\frac{1}{8}$ in. x 2 ft. $11\frac{1}{2}$ in., R. I.	2 50
T. Bracket Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{8}$ in., C. R.....	1 00

STANDARD MACHINE, 1892.

Agitator Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	\$1 00
Beater Shaft, $1\frac{3}{8}$ in. x 5 ft. $2\frac{1}{4}$ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $6\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, 42 in., $\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.	3 00
Cleaner Fan Shaft, 46 in., $\frac{1}{8}$ in. x 5 ft. $\frac{1}{2}$ in., R. I.	3 00
Cleaner Pitman Shaft, 42 in., $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{2}$ in.,	

R. I.....	4 25
Cleaner Pitman Shaft, 46 in., $1\frac{3}{16}$ in. x 3 ft. 7½ in.,	
R. I.....	4 25
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{3}{16}$ in. x 4 ft. 5½ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 11¼ in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 10¾ in., C. R....	1 00
Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. 1½ in., C. R.....	2 50
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. 1¾ in., R. I....	2 00
Front Wheel Shaft, $1\frac{3}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, Single Drive, $1\frac{3}{16}$ in. x 5 ft.	
10¼ in., C. R.....	5 00
Grain Carrier Shaft, Double Drive, $1\frac{3}{16}$ in. x 6 ft.	
7 in., C. R.....	5 25
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. 9⅝ in.,	
R. I.....	2 25
Grain Wheel Shaft, 16 in., $2\frac{7}{16}$ in. x 2 ft. 6¼ in., C. R.....	6 50
Grain Wheel Shaft, 20 in., $2\frac{7}{16}$ in. x 2 ft. 10¼ in.	
C. R.	6 50
Header Counter Shaft, Single Drive, $1\frac{7}{16}$ in. x 1 ft.	
9 in., C. R.....	4 00
Header Counter Shaft, Double Drive, $1\frac{1}{8}$ in. x 3 ft.	
9 in., C. R.....	6 00
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. 5¼ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{16}$ in. x 9½ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in., C. R.....	3 50
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. 6¾ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 3 ft. 6⅛ in., C. R.....	7 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 11¼ in., C. R....	2 75
Sickle Shaft, 44 in. Header, $1\frac{3}{16}$ in. x 5 ft. 1¾ in.,	
R. I.....	5 25
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. 1¾ in., C. R....	2 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 4½ in., C. R.....	1 00
Straw Elevator Shaft, $\frac{1}{8}$ in. x 4 ft. 3¼ in., R. I.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
T Bracket Shaft, $1\frac{3}{16}$ in. x 11⅜ in., C. R.....	1 00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. 1½ in., R. I.....	2 50
207 Bracket Shaft, $1\frac{3}{16}$ in. x 8¾ in., C. R.....	1 00

STANDARD MACHINE, 1893.

Agitator Shaft, $\frac{1}{8}$ in. x 4 ft. 4⅝ in., C. R.....	\$1 00
Beater Shaft, $1\frac{3}{16}$ in. x 5 ft. 2⅜ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 6½ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. 10⅜ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.....	4 25

Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{4}$ in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x $10\frac{3}{4}$ in., C. R....	1 00
Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	2 75
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I....	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 6 ft. $2\frac{7}{8}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{5}{8}$ in., R. I.....	2 25
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 10 in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 00
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in., C. R.....	3 50
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. $6\frac{3}{4}$ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	7 00
Q Bracket Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.....	2 75
Sickle Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 5 ft. $1\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R....	2 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.....	1 00
Straw Elevator Shaft, $\frac{1}{8}$ in. x 4 ft. $3\frac{1}{4}$ in., R. I....	2 50
Shoe Shaker Shaft, R. I.....	3 50
T Bracket Shaft, $1\frac{3}{8}$ in. x 11 in., C. R.....	1 00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{1}{2}$ in., R. I.....	2 50
207 Bracket Shaft, $1\frac{3}{8}$ in. x $8\frac{3}{4}$ in., C. R.....	1 00

STANDARD MACHINE, 1894 AND 1895.

Agitator Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, $1\frac{3}{8}$ in. x 5 ft. $2\frac{3}{8}$ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $6\frac{1}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $10\frac{3}{8}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I....	4 25
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{4}$ in., R. I.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	2 75
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I....	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 6 ft. $3\frac{1}{2}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{5}{8}$ in.,	

R. I.	2 25
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 6 in.,	
C. R.	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 10	
in., C. R.	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R.	6 00
Header Drum Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 4 ft. $5\frac{1}{4}$	
in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	3 50
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft., R. I.	1 75
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. $6\frac{3}{4}$ in., C. R.	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.	7 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{5}{8}$ in., C. R.	2 75
Sickle Shaft, 44 in. Draper, $1\frac{3}{16}$ in. x 5 ft. $1\frac{3}{4}$ in.,	
R. I.	5 25
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R.	2 75
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.	1 00
Straw Elevator Shaft, $\frac{1}{16}$ in. x 4 ft. $3\frac{1}{4}$ in., R. I.	2 50
Shoe Shaker Shaft, R. I.	3 50
T Bracket Shaft, $1\frac{3}{16}$ in. x $10\frac{7}{8}$ in., C. R.	1 00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{1}{2}$ in., R. I.	2 50
297 Bracket Shaft, $1\frac{3}{16}$ in. x $8\frac{3}{4}$ in., C. R.	1 09

STANDARD MACHINE, 1896, 1897 AND 1898.

Agitator Shaft, $\frac{1}{16}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.	\$1 00
Beater Shaft, Front, $1\frac{3}{16}$ in. x 5 ft. $2\frac{3}{8}$ in., C. R.	4 00
Beater Shaft, Back, $1\frac{3}{16}$ in. x 5 ft. $6\frac{1}{4}$ in., C. R.	5 50
Chaff Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. $6\frac{3}{8}$ in., C. R.	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $10\frac{3}{8}$ in., R. I.	3 00
Cleaner Pitman Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in., R. I.	4 25
Concave Raising Shaft, R. I.	3 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 5 in., C. R.	6 50
Cylinder Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $11\frac{1}{4}$ in., R. I.	6 50
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.	75
Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. 9 in., C. R.	2 75
Feeder Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.	3 00
Grain Carrier Shaft, $1\frac{1}{16}$ in. x 5 ft. 6 in., C. R.	5 00
Grain Carrier Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $9\frac{5}{8}$ in.,	
R. I.	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. $2\frac{5}{8}$ in., R. I.	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 6 in.,	
C. R.	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. 10	
in., C. R.	\$6 50

Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R...	6 00
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	3 50
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $6\frac{3}{4}$ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	7 00
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{5}{8}$ in., C. R...	2 75
Sickle Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 5 ft. $1\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R....	2 75
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.....	1 00
Straw Elevator Shaft, $\frac{1}{8}$ in. x 4 ft. $3\frac{1}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft	3 50
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I.....	2 50
384 Bracket Shaft, $1\frac{1}{8}$ n. x $11\frac{3}{8}$ in., C. R.....	1 00

STANDARD MACHINE, 1899.

Agitator Shaft, $\frac{1}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, Front, $1\frac{3}{8}$ in., x 5 ft. $2\frac{3}{8}$ in., C. R....	4 00
Beater Shaft, Back, $1\frac{3}{8}$ in. x 5 ft. $6\frac{1}{4}$ in., C. R.....	5 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $6\frac{3}{8}$ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $10\frac{3}{8}$ in., R. I.....	3 25
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{4}$ in., C. R.	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	2 75
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I...	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. 6 in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{5}{8}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. $2\frac{5}{8}$ in., C. R.	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 10 in., C. R.	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R...	6 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	3 50
Jigger Board Shaft, $\frac{1}{8}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $6\frac{3}{4}$ in., C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	7 00

Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{5}{8}$ in., C. R....	2 75
Sickle Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 5 ft. $1\frac{3}{4}$ in., R. I.....	5 25
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., C. R....	2 75
Straw Carrier Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R.....	1 50
Straw Elevator Shaft, $\frac{1}{16}$ in. x 4 ft. $3\frac{1}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft	3 50
Top Feeder Shaft, $\frac{1}{16}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I.....	2 50
384 Bracket Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{8}$ in., C. R.....	1 00

STANDARD MACHINE, 44 INCH SEPARATOR, 1900 TO 1910.

Agitator Shaft, $\frac{1}{16}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	1 00
Beater Shaft, Front, $1\frac{1}{8}$ in. x 5 ft. $2\frac{7}{8}$ in., C. R.....	4 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 5 ft. $6\frac{1}{4}$ in., C. R.....	5 50
Chaff Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. $6\frac{3}{8}$ in., C. R.....	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., R. I.....	4 25
Cleaner Fan Shaft, $\frac{1}{16}$ in. x 4 ft. $10\frac{3}{8}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Concave Raising Shaft, R. I.....	3 00
Cleaner Shaft, $1\frac{1}{16}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{4}$ in. C., R.	6 50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $\frac{1}{16}$ in. x 4 ft. $9\frac{1}{2}$ in., C. R.....	2 75
Feeder Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $1\frac{3}{4}$ in., R. I....	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. $8\frac{1}{8}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $9\frac{5}{8}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{5}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R..	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 6 in., C. R.	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 10 in., C. R.	6 50
Header Counter Shaft, $1\frac{1}{16}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R....	6 50
Header Drum Shaft, $\frac{1}{16}$ in. x 4 ft. $5\frac{1}{4}$ in., C. R.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jigger Board Shaft, $\frac{1}{16}$ in. x 1 ft. 1 in., R. I.....	1 75
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft $6\frac{3}{4}$ in., C. R., 20 inch Wheels.....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $6\frac{1}{8}$ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R., 16 inch Wheels.....	7 00
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 in., C. R.....	1 00

Return Elevator Bottom Shaft, $1\frac{1}{4}$ in. x 1 ft. $2\frac{1}{2}$ in., R. I.	1 50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{1}{2}$ in., C. R.	2 75
Sickle Shaft, 44 in. Draper, $1\frac{3}{8}$ in. x 5 ft. $1\frac{7}{8}$ in., R. I	5 25
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 1 ft. $9\frac{1}{2}$ in., C. R.	2 75
Straw Carrier Shaft, $1\frac{3}{8}$ in. x 4 ft. $6\frac{3}{8}$ in., C. R.	1 50
Straw Elevator Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{4}$ in., C. R.	2 50
Shoe Shaker Shaft	3 50
Top Feeder Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{3}{4}$ in., R. I.	2 50
384 Bracket Shaft, $1\frac{1}{8}$ in. x $11\frac{3}{8}$ in., C. R.	1 00

STEAM HARVESTER, 1903 AND 1904.

Auxiliary Wheel Shaft, Cleaner Side,, $2\frac{7}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., 14 in. Wheel, C. R.	\$6 00
Auxiliary Wheel Shaft, Grain Side, $2\frac{7}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., 14 in. Wheel, C. R.	6 00
Beater Shaft, Front, $1\frac{5}{8}$ in. x 5 ft. $1\frac{7}{8}$ in., C. R.	5 00
Beater Shaft, Back, $1\frac{5}{8}$ in. x 5 ft. $1\frac{7}{8}$ in., C. R.	6 00
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 11 in., C. R.	1 25
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 6 ft. $1\frac{1}{2}$ in., C. R.	4 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. $6\frac{1}{4}$ in., C. R.	1 75
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 5 ft. $2\frac{7}{8}$ in., R. I. . .	5 00
Concave Raising Shaft, R. I.	4 00
Cylinder Shaft $2\frac{3}{8}$ in. x 5 ft. $9\frac{3}{8}$ in., C. R.	12 00
Cylinder Tightener Shaft, $1\frac{3}{8}$ in. x 9 in., C. R.	1 00
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 3 ft. $2\frac{1}{2}$ in., C. R.	7 00
Grain Carrier Shaft, $1\frac{5}{8}$ in. x 5 ft. 4 in., C. R.	5 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{1}{2}$ in., C. R.	1 00
Grain Elevator Shaft, Top, 2 Used, $1\frac{5}{8}$ x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Grain Elevator Hopper Shaft, $1\frac{5}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Header Counter Shaft, 14 in. Wheel, $1\frac{1}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., C. R.	7 00
Header Drum Shaft, $1\frac{5}{8}$ in. x 5 ft. $1\frac{1}{8}$ in., C. R.	4 00
Header Gear Shaft, $1\frac{1}{8}$ in. x 2 ft. $2\frac{3}{4}$ in., C. R.	2 50
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $8\frac{3}{4}$ in., C. R.	5 00
Header Extension Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.	3 50
Jackson Feeder Shaft, $1\frac{5}{8}$ in. x 5 ft. $2\frac{1}{4}$ in., C. R.	3 00
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{3}{4}$ in.	1 00
Jackson Feeder Counter Shaft, $1\frac{1}{8}$ in. x 6 ft. $7\frac{1}{4}$ in., C. R.	3 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $9\frac{1}{2}$ in., C. R.	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 2 in., C. R.	1 00

Separator Bevel Gear Counter Shaft, $1\frac{1}{8}$ in. x 5 ft. 8 $\frac{1}{2}$ in., C. R.	8 00
Separator Counter Shaft, Long, $1\frac{9}{16}$ in. x 19 ft. $\frac{3}{4}$ in., C. R.	17 50
Separator Fan Shaft, Front Fan, $1\frac{1}{8}$ in. x 4 ft. $11\frac{3}{8}$ in., C. R.	3 50
Separator Fan Shaft, Back Fan, $1\frac{1}{8}$ in. x 5 ft. $2\frac{1}{4}$ in., C. R.	4 00
Straw Carrier Fan Shaft, $1\frac{1}{8}$ in. x 5 ft. $3\frac{3}{8}$ in., C. R.	4 00
Sickle Shaft, $1\frac{5}{16}$ in. x 5 ft. 11 in., C. R.	5 00
Sickle Counter Shaft, $1\frac{5}{16}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.	2 25
Shoe Shake Shaft, R. I.	5 00
Straw Carrier Shaft, Long, $1\frac{7}{8}$ in. x 5 ft. $1\frac{1}{8}$ in.	2 50
Straw Carrier Shaft, Short, $1\frac{5}{8}$ in. x 4 ft. $10\frac{3}{8}$ in., C. R.	4 50
Straw Dump Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in., C. R.	1 25

STEAM HARVESTER, 1905 AND 1906.

Auxiliary Wheel Shaft, Cleaner Side, $2\frac{7}{8}$ in. x 2 ft. $7\frac{1}{4}$ in., 20 in. Wheel, C. R.	\$6 50
Auxiliary Wheel Shaft, Grain Side, $2\frac{7}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., 20 in. Wheel, C. R.	6 50
Beater Shaft, Straw Carrier, $1\frac{5}{8}$ in. x 5 ft. $\frac{5}{8}$ in., C. R.	6 00
Beater Shaft, Front, $1\frac{5}{8}$ in. x 5 ft. $5\frac{1}{2}$ in., C. R.	5 00
Beater Shaft, Top, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{8}$ in., C. R.	2 50
Beater Shaft, Back, $1\frac{5}{8}$ in. x 5 ft. 9 in., C. R.	6 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 6 ft. $1\frac{1}{2}$ in., C. R.	4 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. $6\frac{1}{4}$ in., C. R.	1 75
Cleaner Counter Shaft, $1\frac{1}{4}$ in. x 5 ft. $2\frac{7}{8}$ in., C. R.	5 00
Cylinder Shaft, $2\frac{3}{8}$ in. x 5 ft. $9\frac{3}{8}$ in., C. R.	12 00
Cylinder Tightener Shaft, $1\frac{3}{8}$ in. x 9 in., C. R.	1 00
Concave Raising Shaft, R. I.	4 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $9\frac{5}{8}$ in., C. R.	8 00
Grain Carrier Shaft, $1\frac{5}{8}$ in. x 5 ft. $6\frac{1}{8}$ in., C. R.	5 50
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 4 ft. 7 in., C. R.	1 00
Grain Elevator Shaft, $1\frac{5}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Grain Elevator Hopper Shaft, $1\frac{5}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Header Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $4\frac{7}{8}$ in., C. R.	5 00
Header Drum Shaft, $\frac{1}{8}$ in. x 5 ft. $1\frac{1}{4}$ in., C. R.	4 00
Header Gear Shaft, $1\frac{5}{8}$ in. x 6 ft. $2\frac{7}{8}$ in., C. R.	6 50
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Main Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $8\frac{1}{2}$ in., C. R.	5 00
Header Outside Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.	3 50

Jackson Feeder Shaft, $\frac{1}{8}$ in. x 5 ft. $2\frac{1}{4}$ in., C. R....	3 00
Jackson Feeder Counter Shaft, $1\frac{1}{8}$ in. x 6 ft. $7\frac{3}{8}$ in., C. R.	3 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{5}{8}$ in., C. R.	1 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $9\frac{5}{8}$ in., C. R.....	8 00
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Bevel Gear Counter Shaft, $1\frac{1}{8}$ in. x 5 ft. $8\frac{1}{2}$ in., C. R.....	8 00
Separator Main Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 10 in., C. R.	3 50
Separator Back Shoe Fan Shaft, $1\frac{1}{8}$ in. x 5 ft. $1\frac{3}{4}$ in., C. R.....	4 00
Separator, Top Straw Carrier Fan Shaft, $1\frac{1}{8}$ in. x 5 ft. $4\frac{1}{8}$ in., C. R.....	4 00
Separator, Long Counter Shaft, $1\frac{3}{8}$ in. x 18 ft. $10\frac{1}{2}$ in., C. R.	17 50
Sickle Shaft, $1\frac{5}{8}$ in. x 5 ft. 11 in., C. R.....	5 00
Straw Carrier Fan Shaft, $1\frac{1}{8}$ in. x 5 ft. $4\frac{1}{8}$ in.....	4 00
Straw Carrier Shaft, Top, $1\frac{5}{8}$ in. x 4 ft. $10\frac{1}{2}$ in., C. R.	4 50
Straw Carrier Shaft, $1\frac{5}{8}$ in. x 5 ft. 1 in., C. R.....	5 00
Straw Dump Carrier Shaft, Bottom, $\frac{1}{8}$ in. x 4 ft. 10 in., C. R.	1 25
Straw Dump Carrier Shaft, Top, $\frac{1}{8}$ in. 4 ft. 7 in., C. R.	1 25
Rear Straw Carrier, Main Shaft, $1\frac{5}{8}$ in. x 5 ft. 8 in., C. R.	5 00
Rear Straw Carrier, Back Shaft, $\frac{1}{8}$ in. x 4 ft. $7\frac{7}{8}$ in., C. R.	1 25

ONE WHEEL SIDE HILL MACHINE, 1897 AND 1898.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.....	\$1 00
Beater, Back, Shaft, $1\frac{3}{8}$ in. x 4 ft. $3\frac{3}{4}$ in., C. R....	4 50
Beater, Front, Shaft, $1\frac{3}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., C. R....	3 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{2}$ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., R. I.....	2 75
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{3}{8}$ in., R. I...	4 25
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 5 in., C. R.....	1 75
Clutch Shaft, on Header, $1\frac{3}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R.	3 00
Concave Raising Shaft, R. I.....	3 00
Cross Shaft, $2\frac{3}{8}$ in. x 5 ft. $7\frac{1}{8}$ in., C. R.....	9 00
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. $6\frac{1}{2}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. $8\frac{3}{4}$ in., C. R.	2 25
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.	3 00
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $9\frac{3}{8}$ in., R. I...	2 00

Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	1 75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{3}{4}$ in., C. R.....	4 75
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in., R. I.	2 25
Grain Elevator Top Shaft, $1\frac{1}{2}$ in. x 1 ft. 5 in., C. R.....	1 75
Header Drum Shaft, 40 in. Draper, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in., x 2 ft. $\frac{1}{2}$ in., C. R.....	3 50
Main Wheel Shaft, $3\frac{1}{8}$ in. x 4 ft. $1\frac{7}{8}$ in., C. R.....	12 50
Rack and Pinion Shaft, $1\frac{3}{8}$ in. x 1 ft. $10\frac{3}{4}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{2}$ in., C. R.....	1 00
Screw Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{8}$ in., C. R.....	4 50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{5}{8}$ in., C. R....	2 50
Shoe Fan Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., C. R.....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 8 ft. $4\frac{1}{4}$ in., C. R.....	8 00
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 2 ft. $4\frac{1}{2}$ in., C. R....	3 25
Straw Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.....	1 00
Straw Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. $6\frac{3}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft, R. I.....	3 50

REGULAR SIDE HILL MACHINE, 1891.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{5}{8}$ in., C. R.....	\$1 00
Beater Shaft, $1\frac{3}{8}$ in. x 3 ft. $10\frac{1}{4}$ in., C. R.....	3 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $8\frac{1}{2}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{3}{8}$ in., R. I....	4 75
Concave Raising Shaft, R. I.....	3 50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $11\frac{1}{4}$ in., C. R.....	6 50
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $6\frac{1}{4}$ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{2}$ in., C. R.....	3 00
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I.....	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch and Top Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in.	3 50
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. $4\frac{3}{4}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. 3 in., R. I.	2 25
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $2\frac{1}{8}$ in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 7 in., C. R....	6 00
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in., C. R.....	3 25
Main Counter Shaft, $2\frac{1}{8}$ in. x 3 ft. $4\frac{1}{4}$ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $5\frac{1}{8}$ in., C. R.....	6 25

Q Bracket Shaft, $1\frac{1}{16}$ in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 6 in., C. R.....	1 00
Reverse Cross Shaft, $1\frac{7}{16}$ in. x 9 ft. 9 in., C. R.....	15 00
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. 8½ in., C. R....	2 50
Sickle Shaft, 40 in. Header, $1\frac{3}{16}$ in. x 4 ft. 9¾ in., C. R.	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. 9½ in., C. R....	2 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft., R. I.....	2 50
Straw Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. 7½ in., R. I.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Screw Shaft, $1\frac{7}{16}$ in. x 2 ft. 5 in., C. R.....	4 00
Screw Shaft, Harvester No. 292 only, $1\frac{7}{16}$ in. x 3 ft. 3½ in., C. R.....	4 50
T. Bracket Shaft, $1\frac{3}{16}$ in. x 11¾ in., C. R.....	1 00
207 Bracket Shaft, $1\frac{3}{16}$ in. x 8¾ in., C. R.....	1 00

REGULAR SIDE HILL MACHINE, 1892.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	\$1 00
Beater Shaft, $1\frac{1}{16}$ in. x 4 ft. ½ in., C. R.....	3 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 1¼ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. 8½ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{16}$ in. x 4 ft. 6½ in., R. I....	4 75
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 4½ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 in., C. R....	6 50
Cylinder Tightener Shaft, $\frac{1}{8}$ in. x 8¾ in., C. R.....	75
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. 8¼ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{16}$ in. x 3 ft. 10½ in., C. R.....	3 00
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11¾ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{16}$ in. x 1 ft. 1¾ in., C. R....	1 75
Grain Carrier Shaft, $1\frac{1}{16}$ in. x 5 ft. 7½ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. 5¼ in., R. I.	2 25
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. 1¾ in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R....	6 00
Header Drum Shaft, $\frac{1}{8}$ in. 4 ft. 1¼ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{16}$ in. x 9½ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 11 in., C. R.....	3 25
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. 4¼ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 5½ in., C. R.....	6 25
Q Bracket Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 6 in., C. R.....	1 00
Reverse Cross Shaft, $1\frac{1}{16}$ in. x 9 ft. 11 in., C. R.....	15 00
Screw Shaft $1\frac{5}{16}$ in. x 1 ft. 3¾ in., C. R.....	2 50
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. 10¼ in., C. R....	2 50
Sickle Shaft, 40 in. Header, $1\frac{3}{16}$ in. x 4 ft. 9¾ in.,	

R. I.	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. $9\frac{3}{4}$ in., C. R.	2 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	1 00
Straw Elevator Shaft, $\frac{1}{16}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2 50
Shoe Shaker Shaft, R. I.	3 50
T. Bracket Shaft, $1\frac{3}{16}$ in. x 11 in., C. R.	1 00
207 Bracket Shaft, $1\frac{3}{16}$ in. x $8\frac{3}{4}$ in., C. R.	1 00

REGULAR SIDE HILL MACHINE, 1893.

Agitator Shaft, $\frac{1}{16}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.	\$1 00
Beater Shaft, $1\frac{3}{16}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.	3 50
Chaff Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	1 00
Cleaner Fan Shaft, $\frac{1}{16}$ in. x 4 ft. $6\frac{3}{8}$ in., R. I.	3 00
Cleaner Pitman Shaft, $1\frac{1}{16}$ in. x 3 ft. 8 in., R. I.	4 25
Concave Raising Shaft, R. I.	3 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.	6 50
Cylinder Counter Shaft, $1\frac{1}{16}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.	6 50
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.	75
Feeder Shaft, $\frac{1}{16}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{16}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.	3 00
Feeder Tightener Shaft, $\frac{1}{16}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{16}$ in. x 1 ft. 10 in., C. R.	3 00
Gear and Clutch Shaft, $1\frac{1}{16}$ in. x 1 ft. $1\frac{3}{8}$ in., C. R.	1 75
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. $7\frac{3}{4}$ in., C. R.	5 00
Grain Carrier Tightener Shaft, $\frac{1}{16}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.	2 25
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. 4 in., C. R.	6 50
Header Counter Shaft, $1\frac{1}{16}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R.	6 00
Header Drum Shaft, $\frac{1}{16}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Raising Shaft, $1\frac{1}{16}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{16}$ in. x 1 ft. 11 in., C. R.	3 25
Main Counter Shaft, $2\frac{1}{16}$ in. x 3 ft. $5\frac{1}{2}$ in., C. R.	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. $6\frac{3}{4}$ in., C. R.	6 50
Q Bracket Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.	75
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 6 in., C. R.	1 00
Reverse Cross Shaft, $1\frac{1}{16}$ in. x 9 ft. 11 in., C. R.	15 00
Screw Shaft, $1\frac{1}{16}$ in. x 1 ft. $3\frac{5}{8}$ in., C. R.	2 50
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. 11 in., C. R.	2 50
Sickle Shaft, 40 in. Header, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. $9\frac{3}{4}$ in., C. R.	2 50
Straw Carrier Shaft, $\frac{1}{16}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.	1 00
Straw Elevator Shaft, $\frac{1}{16}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2 50
Shoe Shaker Shaft.	3 50
T Bracket Shaft, $1\frac{3}{16}$ in. x 11 n., C. R.	1 00
207 Bracket Shaft, $1\frac{3}{16}$ in. x $8\frac{3}{4}$ in., C. R.	1 00

REGULAR SIDE HILL MACHINE, 1894 AND 1895.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{4}$ in., C. R.....	\$1 00
Beater Shaft, $1\frac{3}{16}$ in. x 4 ft., C. R.....	3 50
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 $\frac{3}{8}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Concave Raising Shaft.....	3 00
Cylinder Shaft, $1\frac{3}{16}$ in. x 4 ft. 5 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 $\frac{5}{8}$ in., R. I....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 $\frac{1}{2}$ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.....	3 00
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 $\frac{3}{4}$ in., R. I.	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{8}$ in. x 1 ft. 1 $\frac{1}{8}$ in., C. R....	1 75
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. 7 $\frac{3}{4}$ in., C. R....	5 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 5 $\frac{1}{4}$ in., R. I.....	2 25
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 4 $\frac{1}{4}$ in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{2}$ in., C. R.	6 50
Header Drum Shaft, $1\frac{3}{16}$ in. x 4 ft. 1 $\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x 9 $\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	3 50
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. 5 $\frac{3}{4}$ in., C. R....	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 7 in., C. R.....	6 00
Q Bracket Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Reverse Cross Shaft, $1\frac{9}{16}$ in. x 9 ft. 11 in., C. R.....	15 00
Screw Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 $\frac{7}{8}$ in., C. R.....	2 50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	2 50
Sickle Shaft, $1\frac{3}{16}$ in. x 4 ft. 9 $\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. 9 $\frac{3}{4}$ in., C. R....	2 50
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.....	1 00
Straw Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 $\frac{3}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
T Bracket Shaft, $1\frac{3}{16}$ in. x 10 $\frac{7}{8}$ in., C. R.....	1 00
207 Bracket Shaft, $1\frac{1}{8}$ in. x 8 $\frac{3}{4}$ in., C. R.....	1 00

REGULAR SIDE HILL MACHINE, 1896 AND 1897.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{7}{8}$ in., C. R.....	\$1 00
Beater Shaft, Front, $1\frac{3}{16}$ in. x 4 ft. 8 $\frac{5}{8}$ in., C. R.....	3 50
Beater Shaft, Back, $1\frac{3}{16}$ in. x 4 ft. 9 $\frac{7}{8}$ in., C. R.....	4 50
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{8}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 $\frac{3}{8}$ in., R. I.....	3 00

Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{11}{16}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{3}{4}$ in., C. R.	3 00
Feeder Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I...	2 00
Front Wheel Shaft, $1\frac{1}{2}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R...	1 75
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $1\frac{7}{8}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{2}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. $4\frac{5}{8}$ in., R. I.	1 75
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. $4\frac{1}{4}$ in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{2}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R.	6 50
Header Drum Shaft, 40 in. Draper, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{2}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	3 50
Main Counter Shaft, $2\frac{3}{16}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R.....	7 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 7 in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 6 in., C. R.....	1 00
Reverse Cross Shaft, $1\frac{1}{16}$ in. x 9 ft. 11 in., C. R.....	15 00
Screw Shaft, $1\frac{1}{2}$ in. x 1 ft. $4\frac{7}{8}$ in., C. R.....	2 50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{4}$ in.....	2 50
Sickle Shaft, 40 in. Header, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. $9\frac{3}{4}$ in., C. R....	2 50
Straw Carrier Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	1 00
Straw Elevator Shaft, $\frac{1}{2}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft.....	3 50
384 Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{3}{8}$ in., C. R.....	1 00

REGULAR SIDE HILL MACHINE, 1898.

Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $10\frac{7}{8}$ in., C. R.....	\$1 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R.....	3 50
Beater Shaft, Back, $1\frac{3}{8}$ in. x 4 ft. $9\frac{5}{8}$ in., C. R.....	4 50
Chaff Carrier Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	1 00
Chain Wheel Shaft, $1\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R.....	75
Cleaner Fan Shaft, $\frac{1}{2}$ in. x 4 ft. $6\frac{3}{8}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 5 in., C. R.....	1 75
Concave Raising Shaft, R. I.....	3 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{11}{16}$ in. x 4 ft. $4\frac{5}{8}$ in., C. R.	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75

Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{16}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	3 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{16}$ in. x 1 ft. $2\frac{1}{4}$ in., R. I.....	1 75
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. 2 in., C. R.....	5 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. 5 in., C. R.....	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. $7\frac{1}{2}$ in., C. R.....	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. $11\frac{1}{2}$ in., C. R.....	6 50
Header Counter Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. 8 in., C. R.....	6 50
Header Counter Shaft, 20 in. Wheel, $1\frac{1}{8}$ in. x 4 ft. C. R.....	6 50
Header Drum Shaft, 40 in. Draper, $1\frac{3}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{16}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. $8\frac{1}{2}$ in., C. R.....	3 00
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $\frac{3}{8}$ in., C. R.....	7 00
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.....	7 00
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. $7\frac{1}{2}$ in., C. R.....	6 50
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 2 ft. $11\frac{1}{2}$ in., C. R.....	6 50
Pinion and Sprocket Shaft, $1\frac{1}{16}$ in. x $11\frac{5}{8}$ in., C. R.....	1 00
Pinion and Worm Gear Shaft, $1\frac{3}{16}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.....	2 50
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 1 in., C. R.....	1 00
Screw Shaft, $1\frac{5}{16}$ in. x 2 ft. $7\frac{7}{8}$ in., C. R.....	2 75
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $11\frac{1}{4}$ in., C. R....	2 50
Feeder Tightener Shaft, $1\frac{1}{16}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I....	2 00
Sickle Shaft, 40 in. Header, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.....	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. $4\frac{7}{8}$ in., C. R....	3 25
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	1 00
Straw Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., R. I.....	2 50
Shoe Shaker Shaft.....	3 50
384 Bracket Shaft, $1\frac{1}{16}$ in. x $11\frac{3}{8}$ in., C. R.....	1 00

REGULAR SIDE HILL MACHINE, 1899 AND 1900.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{5}{8}$ in., C. R.....	\$1 00
Beater Shaft, Front, $1\frac{3}{16}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R.....	3 50
Beater Shaft, Back, $1\frac{3}{16}$ in. x 3 ft. 4 in., C. R.....	4 00

Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	1 00
Chain Wheel Shaft, $1\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R.....	75
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{3}{8}$ in., R. I.....	3 00
Cleaner Pitman Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., R. I.....	4 25
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 5 in., C. R.....	1 75
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $4\frac{7}{8}$ in., C. R.....	3 25
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	3 00
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{3}{4}$ in., R. I...	2 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., R. I...	1 75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. 2 in., C. R.....	5 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. 5 in., C. R...	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $7\frac{1}{2}$ in., C. R.....	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $11\frac{1}{2}$ in., C. R.....	6 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Gear and Clutch Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., R. I.....	1 75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. 2 in., C. R.....	5 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.....	2 25
Grain Elevator Shaft, Top, $1\frac{1}{2}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $7\frac{3}{8}$ in., C. R.....	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	6 50
Header Counter Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. $7\frac{7}{8}$ in., C. R.....	6 50
Header Counter Shaft, 20 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. $11\frac{7}{8}$ in., C. R.....	6 50
Header Drum Shaft, 40 in. Draper, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Main Counter Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 3 ft. $1\frac{1}{2}$ in., C. R.....	6 50
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $5\frac{1}{2}$ in., C. R.....	6 50
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $7\frac{7}{8}$ in., C. R.....	6 50
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $11\frac{7}{8}$ in., C. R.....	6 50
Pinion and Sprocket Shaft, $1\frac{1}{8}$ in. x $11\frac{5}{8}$ in., C. R.	1 00

Pinion and Worm Gear Shaft, $1\frac{3}{16}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	2 50
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 1 in., C. R.	1 00
Screw Shaft, $1\frac{5}{16}$ in. x 2 ft. $7\frac{7}{8}$ in., C. R.	2 75
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $11\frac{1}{4}$ in., C. R.	2 50
Sickle Shaft, 40 in. Header, $1\frac{1}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., R. I.	5 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. $4\frac{7}{8}$ in., C. R.	3 25
Straw Carrier Shaft, $\frac{1}{8}$ in. 4 ft. $1\frac{1}{8}$ in., C. R.	1 50
Straw Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{3}{4}$ in., R. I.	2 50
Shoe Shaker Shaft	3 50
384 Bracket Shaft, $1\frac{1}{16}$ in. x $11\frac{3}{8}$ in., C. R.	1 00

SENIOR OR REGULAR SIDE HILL MACHINE, 1901.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	\$1 00
Back Beater Shaft, $1\frac{1}{16}$ in. x 4 ft. 4 in., C. R.	4 00
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.	1 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 4 ft. $5\frac{1}{2}$ in., R. I.	2 00
Cylinder Shaft, $1\frac{1}{16}$ in. x 4 ft. 5 in., C. R.	6 50
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.	75
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{5}{8}$ in., R. I.	6 50
Concave Raising Shaft, R. I.	3 00
Front Beater Shaft, $1\frac{1}{16}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R.	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.	3 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $5\frac{1}{4}$ in., R. I.	1 00
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. $17\frac{7}{8}$ in., C. R.	5 00
Grain Elevator Shaft, Top, $1\frac{1}{16}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Grain Hopper Shaft, 1 in. Gas Pipe x $9\frac{5}{8}$ in.	50
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $11\frac{3}{8}$ in., for 20 in. Tires, C. R.	6 50
Grain Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $7\frac{3}{8}$ in., for 16 inch Tire, C. R.	6 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.	3 25
Header Raising Wheel Shaft, $1\frac{1}{16}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $11\frac{7}{8}$ in., C. R.	6 50
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $11\frac{3}{4}$ in. in., R. I.	1 00
Jackson Feeder Counter Shaft and Jigger Shaft, $1\frac{1}{16}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	3 00
Leveling Device, Main Shaft, 16 in. Wheel, $1\frac{1}{16}$ in. x 10 ft. $5\frac{3}{4}$ in., C. R.	15 00
Leveling Device, Main Shaft, 20 in. Wheel, $1\frac{1}{16}$ in. x 11 ft. $\frac{3}{4}$ in., C. R.	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{1}{16}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	3 00

Leveling Device, Top Screw Shaft, $1\frac{3}{16}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.....	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{16}$ in. x 2 ft. $2\frac{1}{4}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. 2 ft. $7\frac{7}{8}$ in. for 16 inch Tires, C. R.....	6 50
Main Wheel Shaft, $2\frac{1}{16}$ in. x 2 ft. $11\frac{7}{8}$ in., for 20 inch Tires, C. R.....	
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $\frac{5}{8}$ in., C. R.....	7 00
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $4\frac{1}{2}$ in., $\frac{11}{16}$, C. R.....	7 00
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 1 in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $11\frac{1}{4}$ in., C. R.....	2 50
Sickle Shaft, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 2 ft. $4\frac{7}{8}$ in., C. R.....	2 00
Straw Carrier Beater Shaft, $\frac{11}{16}$ in. x 3 ft. $6\frac{7}{8}$ in., C. R.	1 00
Straw Carrier Shaft, $\frac{11}{16}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	1 50
Straw Dump Elevator Shaft, Bottom, $\frac{11}{16}$ in. x 3 ft. $9\frac{3}{4}$ in., C. R.....	1 00
Shoe Shaker Shaft, R. I.....	3 50
Top Beater Shaft, $\frac{11}{16}$ in. x 3 ft. 2 in., R. I.....	2 50

REGULAR SIDE HILL MACHINE, 1902.

Agitator Shaft, $\frac{11}{16}$ in. x 3 ft. $10\frac{5}{8}$ in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{3}{16}$ in. x 4 ft. $2\frac{1}{2}$ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{11}{16}$ in. x 3 ft. $9\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $\frac{11}{16}$ in. x 3 ft. $10\frac{1}{2}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{11}{16}$ in. x 4 ft. $7\frac{1}{4}$ in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{11}{16}$ in. x 4 ft. $6\frac{5}{8}$ in., C. R.	6 50
Concave Raising Shaft, R. I.....	3 00
Front Beater Shaft, $1\frac{3}{16}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	2 50
Front Wheel Shaft, $1\frac{11}{16}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $\frac{11}{16}$ in. x 3 ft. $7\frac{1}{4}$ in., C. R.	1 00
Grain Carrier Shaft, $1\frac{3}{16}$ in. x 5 ft. $\frac{3}{4}$ in., C. R.....	5 00
Grain Elevator Shaft, Top, $1\frac{5}{16}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R....	1 75
Grain Hopper Shaft, 1 in. Gas Pipe x $9\frac{5}{8}$ in.....	50
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 7 in., 16 inch Tire, C. R.....	6 50
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 11 in., 20 inch Tire, C. R.....	6 50
Header Drum Shaft, $\frac{11}{16}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Raising Wheel Shaft, $1\frac{1}{16}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Counter Shaft, $1\frac{11}{16}$ in. x 3 ft. $11\frac{1}{2}$ in., 16 inch Wheels, C. R.....	6 50
Header Counter Shaft, $1\frac{11}{16}$ in. x 4 ft. $3\frac{1}{2}$ in., 20 inch	

Tire, C. R.....	6 50
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 4 ft. $2\frac{5}{8}$ in., C. R.....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $\frac{7}{8}$ in., C. R.	1 00
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.....	3 00
Leveling Device, Main Shaft, 16 in. Wheel, $1\frac{9}{16}$ in. x 10 ft. $5\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Main Shaft, 20 in. Wheel, $1\frac{9}{16}$ in. x 11 ft. $\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. 11 $\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.....	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 7 in., 16 inch Tire, C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 11 in., C. R.....	6 50
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $\frac{1}{2}$ in., C. R.....	7 00
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.....	7 00
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Picker Shaft, $\frac{1}{8}$ in., C. R.....	6 50
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	2 75
Sickle Shaft, $1\frac{3}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 4 ft. $\frac{7}{8}$ in., C. R....	1 50
Straw Carrier Beater Shaft, $\frac{1}{8}$ in. x 3 ft. $6\frac{7}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, R. I.....	3 50
Top Beater Shaft, $\frac{1}{8}$ in. x 3 ft. 2 in., R. I.....	2 50

REGULAR SIDE HILL MACHINE, 1903.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{5}{8}$ in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., C. R.....	4 00
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{4}$ in., C. R.....	2 50
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., R. I....	4 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $7\frac{1}{4}$ in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{5}{8}$ in., C. R.	6 50
Concave Raising Shaft, R. I.....	3 00
Front Beater Shaft, $1\frac{3}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in.,	

C. R.	1 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $\frac{3}{4}$ in., C. R.	5 00
Grain Elevator Shaft, Top, $1\frac{5}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 7 in., 16 inch Tire, C. R.	6 50
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 in., 20 inch Tire, C. R.	6 50
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	3 25
Header Gear Bracket Shaft, $1\frac{3}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Counter Shaft, 16 in. Grain Wheel, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R.	6 50
Header Counter Shaft, 20 in. Grain Wheel, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.	6 50
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.	3 50
Jackson Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $11\frac{3}{4}$ n., C. R.	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{2}$ in. x 3 ft. $\frac{7}{8}$ in., C. R.	1 00
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in x 4 ft. 3 in., C. R.	3 00
Leveling Device, Main Shaft, 16 in. Wheel, $1\frac{3}{8}$ in. x 10 ft. $5\frac{1}{4}$ in., C. R.	15 00
Leveling Device, Main Shaft, 20 in. Wheel, $1\frac{3}{8}$ in. x 11 ft. $\frac{3}{4}$ in., C. R.	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	3 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.	2 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 7 in., 16 inch Tire, C. R.	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 in., C. R.	6 50
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $\frac{1}{2}$ in., C. R.	6 50
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{8}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.	6 50
Picker Shaft, $\frac{1}{2}$ in., C. R.	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.	2 75
Sickle Shaft, $1\frac{3}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.	4 00
Sickle Counter Shaft, $1\frac{3}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Straw Carrier Shaft, Back, $\frac{1}{2}$ in. x 4 ft. $\frac{7}{8}$ in., C. R. ...	1 50
Shoe Shaker Shaft, R. I.	3 50
Top Beater Shaft, $\frac{1}{2}$ in. x 3 ft. 2 in., C. R.	2 50

SENIOR SIDE HILL MACHINE, 1904.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{5}{8}$ in., C. R.....	\$1 00
Beater Shaft, Top, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	1 75
Beater Shaft, Back, $1\frac{3}{8}$ in. x 4 ft. 2 $\frac{1}{2}$ in., C. R.....	4 00
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. 9 $\frac{1}{8}$ in., C. R.....	2 50
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 $\frac{3}{4}$ in., C. R.....	2 50
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 $\frac{1}{2}$ in., R. I.....	4 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 $\frac{1}{8}$ in., R. I...	4 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 in., C. R.....	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 $\frac{1}{4}$ in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 $\frac{5}{8}$ in., C. R.	6 50
Concave Raising Shaft, R. I.....	3 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 7 $\frac{1}{4}$ in., C. R.	1 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $\frac{3}{4}$ in., C. R.....	5 00
Grain Elevator Shaft, Top, $1\frac{5}{8}$ in. x 1 ft. 7 $\frac{1}{4}$ in., C. R.	1 75
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 7 in., 16 inch Tire, C. R.....	6 50
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 in., 20 in. Tire, C. R.....	6 50
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{4}$ in., C. R.....	3 25
Header Gear Bracket Shaft, $1\frac{3}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x 9 $\frac{1}{2}$ in., C. R.	75
Header Counter Shaft, 16 in. Grain Wheel, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{2}$ in., C. R.....	6.50
Header Counter Shaft, 20 in. Grain Wheel, $1\frac{1}{8}$ in. x 4 ft. 3 $\frac{1}{2}$ in., C. R.....	6 50
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 $\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{8}$ in., C. R...	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{7}{8}$ in., C. R.	1 00
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.....	3 00
Leveling Device, Main Shaft, 16 in. Wheel, $1\frac{3}{8}$ in. x 10 ft. 5 $\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Main Shaft, 20 in., Wheel, $1\frac{3}{8}$ in. x 11 ft. $\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. 11 $\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top, Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. 2 $\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. 1 $\frac{1}{8}$ in., C. R.	2 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 7 in., 16 inch Tire,	

C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 11 in., C. R.....	6 50
Main Counter Shaft, 16 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $\frac{1}{2}$ in., C. R.	6 50
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R....	2 75
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. 7 in., C. R.....	2 00
Sickle Shaft, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Straw Carrier Shaft, Back, $1\frac{3}{8}$ in. x 4 ft. $\frac{7}{8}$ in., C. R.	1 50
Shoe Shake Shaft, R. I.....	3 50

SENIOR SIDE HILL MACHINE, 1905.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{5}{8}$ in., C. R.....	\$1 00
Beater Shaft, Top, $1\frac{3}{8}$ in. x 3 ft. 3 in., C. R.....	1 75
Beater Shaft, Back, $1\frac{3}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., C. R.....	4 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R....	3 25
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{4}$ in., C. R.....	2 50
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., R. I.....	4 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 in., C. R.....	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{4}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 in., C. R....	6 50
Concave Raising Shaft, R. I.....	3 00
Front Wheel Shaft, $1\frac{3}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in., C. R.	1 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $\frac{3}{4}$ in., C. R.....	5 00
Grain Elevator Shaft, Top, $1\frac{1}{8}$ in. x 1 ft. $7\frac{1}{4}$ in., C. R.	1 75
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 8 in., 16 inch Tire, C. R.....	6 50
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 3 ft., 20 inch Tire, C. R....	6 50
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	3 25
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Counter Shaft. 16 in. Grain Wheel, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R.....	6 50
Header Counter Shaft, 20 in. Grain Wheel, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.....	6 50
Header Wheel Shaft. $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $11\frac{1}{8}$ in., C. R....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{2}$ in. x 3 ft. $\frac{7}{8}$ in., C. R.	1 00
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.....	3 00

Leveling Device, Main Shaft, 16 in. Wheel, $1\frac{7}{16}$ in. x 10 ft. $5\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Main Shaft, 20 in. Wheel, $1\frac{7}{16}$ in. x 11 ft. $\frac{3}{4}$ in., C. R.....	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{16}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top, Screw Shaft, $1\frac{3}{16}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{16}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.	2 00
Main Wheel Shaft, $2\frac{7}{16}$ in., x 2 ft. 11 in., 16 inch Tire, C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 11 in., C. R.....	6 50
Main Counter Shaft, 16 in. Wheel, $2\frac{7}{16}$ in. x 3 ft. $\frac{1}{2}$ in., C. R.....	6 50
Main Counter Shaft, 20 in. Wheel, $2\frac{3}{16}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in., C. R.....	
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{16}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	2 75
Sickle Counter Shaft, $1\frac{3}{16}$ in. x 1 ft. 7 in., C. R.....	2 00
Sickle Shaft, $1\frac{3}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Straw Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{7}{8}$ in., C. R.....	1 50
Shoe Shake Shaft, R. I.....	3 50

SENIOR SIDE HILL MACHINE, 1906.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{8}$ in., C. R.....	\$1 00
Beater Shaft, Top, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	1 75
Beater Shaft, Back, $1\frac{3}{16}$ in. x 4 ft. $3\frac{1}{4}$ in., C. R.....	4 00
Beater Shaft, Front, $1\frac{3}{16}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R....	3 25
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{2}$ in., R. I.....	4 00
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $4\frac{3}{4}$ in., C. R.....	2 50
Cleaner Shake Shaft, $1\frac{1}{16}$ in. x 2 ft. 3 in., C. R.....	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $6\frac{3}{4}$ in., C. R.	6 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in., C. R.....	1 00
Grain Elevator Top Shaft, $1\frac{5}{16}$ in. x 1 ft. $7\frac{1}{4}$ in., C. R.	1 75
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 8 in., 16 inch Tire, C. R.,.....	6 50
Grain Wheel Shaft, 20 in. Wheel, $2\frac{7}{16}$ in. x 3 ft., 20 inch Tire, C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., 20 inch Tire, C. R.....	6 50
Header Draper Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in.,	

C. R.	3 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $11\frac{3}{4}$ in., C. R.	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $\frac{7}{8}$ in., C. R.	1 00
Jackson Feeder Countershaft and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 in., C. R.	3 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 10 ft. $5\frac{3}{4}$ in., 16 inch Tire, C. R.	15 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 11 ft. $\frac{3}{4}$ in., 20 inch Tire, C. R.	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	3 00
Leveling Device, Top, Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.	2 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 in., 16 inch Tire, C. R.	6 50
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $\frac{1}{2}$ in., 16 inch Tire, C. R.	6 50
Main Counter Shaft, $2\frac{7}{8}$ in. x 3 ft. $4\frac{1}{2}$ in., 20 inch Tire, C. R.	6 50
Picker Shaft, $\frac{1}{8}$ in., C. R.	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.	2 75
Sickle Shaft, $1\frac{3}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.	4 00
Sickle Countershaft, $1\frac{3}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Shoe Shake Shaft, R. I.	3 50
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 4 ft. $\frac{7}{8}$ in., C. R.	1 50

SENIOR SIDE HILL MACHINE, 1907.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	\$1 00
Back Beater Shaft, $1\frac{3}{8}$ in. x 5 ft., C. R.	4 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.	3 25
Beater Shaft, Top, $\frac{1}{8}$ in. x 4 ft., C. R.	2 00
Cheat Screen Shaker Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	2 50
Cheat Elevator, Bottom Shaft, $\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R.	50
Cheat Elevator, Top Shaft, $\frac{1}{8}$ in. x 10 in., C. R.	50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{2}$ in., C. R.	2 50
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 in., C. R.	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{3}{4}$ in., C. R.	6 50
Divided Straw Carrier Back Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.	1 50
Divided Straw Carrier Front Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.	1 50

Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft., C. R.....	5 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{3}{4}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{5}{8}$ in. x 1 ft. 3 in., C. R.	1 75
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 11 in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	6 50
Header Draper Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	3 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 4 ft., C. R.....	2 50
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.....	3 00
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Leveling Device Main Shaft, $1\frac{1}{8}$ in. x 10 ft. $5\frac{3}{4}$ in., 16 inch Tire, C. R.....	15 00
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 11 ft. $\frac{7}{8}$ in., 20 inch Tire, C. R.....	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top Screw Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.....	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft. C. R.....	6 50
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.....	2 75
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. 4 ft. 1 in., C. R.....	1 50
Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R...	1 00
Straw Dump Elevator Shaft, or Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00

SENIOR SIDE HILL MACHINE, 1908.

	Price
Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{3}{8}$ in. x 5 ft., C. R.....	4 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.....	3 25
Beater Shaft, Top, $1\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cheat Elevator Shaft, Bottom, $1\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R....	50
Cheat Elevator Shaft, Top, $1\frac{1}{8}$ in. x 10 in., C. R.....	50

Cheat Screen Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{8}$ in., C. R....	6 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{3}{4}$ in., C. R.	1 00
Grain Drag Elevator Shaft, $\frac{1}{8}$ in. x 11 in., C. R.....	75
Grain Elevator Top Shaft, $\frac{1}{8}$ in. x 1 ft. $1\frac{3}{4}$, C. R.....	1 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in. C. R.....	6 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R.....	2 50
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.....	3 00
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	3 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$, C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 50
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 11 ft. $\frac{7}{8}$ in., C. R.....	15 00
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $1\frac{1}{2}$ in., C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.....	2 75
Shoe Shaker Shaft, R. I.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, $\frac{1}{8}$ in. 4 ft. 1 in., C. R.....	1 50
Straw Carrier Beater Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	1 00
Straw Dump Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	1 00

SENIOR SIDE HILL MACHINE, 1909.

Back Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. 3 in., C. R.....	\$4 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 4 ft. 3 in., C. R.....	3 25
Beater Shaft, Top, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R....	75
Cheat Elevator Shaft, Bottom, $\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R.	50
Cheat Elevator Shaft, Top, $\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	50
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50

Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 5 in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R....	6 50
Divided Straw Carrier Back Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.	1 50
Divided Straw Carrier Front Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	1 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $2\frac{1}{2}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{3}{4}$ in., C. R.	1 00
Grain Drag Elevator Shaft, $\frac{1}{8}$ in. x 1 ft., C. R.....	75
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	6 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R.....	2 50
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.....	3 00
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 50
Leveling Device, Main, Shaft, $1\frac{7}{8}$ in. x 11 ft. $\frac{7}{8}$ in., C. R.....	15 00
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $5\frac{1}{2}$ in., C. R....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft., C. R.....	6 50
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.....	2 75
Shoe Shaker Shaft, R. I.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	1 50
Straw Dump Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	1 00

SENIOR SIDE HILL MACHINE, 1910, 1911, 1912 and 1913.

Back Beater Shaft, $1\frac{3}{8}$ in. x 4 ft. 3 in., C. R.....	\$4 00
Beater Shaft, Front, $1\frac{3}{8}$ in. x 4 ft. 3 in., C. R.....	3 25
Beater Shaft, Top, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R....	75
Cheat Elevator Shaft, Bottom, $\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R.	50
Cheat Elevator Shaft, Top, $\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	50
Cheat Screen Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	2 50

Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{1}{4}$ in., C. R.....	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.....	6 50
Divided Straw Carrier, Back, Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	1 50
Divided Straw Carrier, Front, Top Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	1 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{3}{8}$ in. x 5 ft. $2\frac{1}{2}$ in., C. R.....	5 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{3}{4}$ in., C. R.....	1 00
Grain Drag Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft., C. R.....	75
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.....	1 00
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R.....	6 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	6 50
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R....	2 50
Jackson Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.....	3 00
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	1 00
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.....	1 75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 50
Leveling Device, Main Shaft, $1\frac{3}{8}$ in. x 11 ft. $\frac{7}{8}$ in., C. R.....	15 00
Main Counter Shaft, $2\frac{3}{8}$ in. x 3 ft. $5\frac{1}{2}$ in., C. R.....	6 50
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R., 20 inch Wheel	6 50
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{3}{4}$ n., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{2}$ in., C. R.....	2 75
Shoe Shaker Shaft, $1\frac{3}{8}$ x 5 ft. $3\frac{1}{2}$ in., C. R.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R....	1 50
Straw Dump Elevator Shaft, Bottom, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00

JUNIOR SIDE HILL MACHINE, 1901.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{5}{8}$ in., C. R.....	3 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. 4 in., C. R.....	1 00

Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{5}{8}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	6 25
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R....	6 25
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{3}{4}$ in., C. R.....	2 50
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $8\frac{3}{8}$ in., C. R....	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	2 50
Front Beater Shaft $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{2}$ in., C. R.	1 00
Grain Carrier Top Shaft, $1\frac{1}{8}$ in. x 4 ft. 6 in., C. R....	4 00
Grain Elevator Shaft, Top, 1 in. Gas Pipe x 1 ft. 2 in.....	1 00
Grain Hopper Shaft, 1 in. Gas Pipe x $9\frac{5}{8}$ in.....	75
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 25
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 9 ft. $7\frac{3}{4}$ in., C. R.	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	5 00
Picker Shaft, $1\frac{1}{8}$ in., C. R.....	6 50
Return Elevator Top Shaft, 1 in. Gas Pipe x $9\frac{5}{8}$ in.	50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.	1 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $6\frac{7}{8}$ in., C. R...	1 00
Top Feeder Shaft, 1 in. x 2 ft. $10\frac{1}{2}$ in., R. I.....	2 50

JUNIOR SIDE HILL MACHINE, 1902.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{7}{8}$ in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	3 50
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{4}$ in., C. R.....	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{5}{8}$ in., C. R.....	2 00

Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	6 25
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{3}{8}$ in. x 4 ft. 4 in., C. R....	6 25
Front Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.....	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., R. I.....	1 00
Grain Carrier Top Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in., C. R.	4 00
Grain Elevator Shaft, Top, 1 in. Gas Pipe x 1 ft. 2 in.....	1 00
Grain Hopper Shaft, 1 in. Gas Pipe x $9\frac{1}{8}$ in.....	75
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Header Drum Shaft, $\frac{7}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., R. I.....	3 25
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 25
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R.....	2 50
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $8\frac{3}{8}$ in., C. R....	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 9 ft. $10\frac{7}{8}$ in., C. R.....	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	5 00
Picker Shaft, $\frac{1}{8}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Return Elevator Top Shaft, 1 in. Gas Pipe x $9\frac{5}{8}$ in.	50
Separator Fan Shaft, $\frac{1}{8}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Beater Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{7}{8}$ in., C. R.	1 00
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 3 ft. $10\frac{7}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Top Feeder Shaft, 1 in. x 2 ft. $10\frac{1}{2}$ in., R. I.....	2 50

JUNIOR SIDE HILL MACHINE, 1903.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $7\frac{1}{8}$ in., C. R.....	\$1 00
Back Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	3 50
Chaff Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{8}$ in., R. I.	4 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 in., C. R.....	1 75

Cylinder Shaft, $1\frac{3}{16}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	6 25
Cylinder Tightener Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{9}{16}$ in. x 4 ft. 4 in., C. R....	6 25
Front Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.....	2 50
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., C. R.	1 00
Grain Carrier Top Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{1}{2}$ in., C. R.	4 00
Grain Elevator Shaft, Top, 1 in. Gas Pipe x 1 ft. $3\frac{1}{2}$ in.	1 00
Grain Wheel Shaft, $2\frac{3}{16}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	3 25
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R....	6 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R.....	2 50
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $8\frac{3}{8}$ in., C. R....	2 50
C. R.	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.	2 50
Leveling Device, Main Shaft, $1\frac{7}{16}$ in. x 9 ft. $10\frac{7}{8}$ in., C. R.	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{16}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{3}{16}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{16}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{3}{16}$ in. x 2 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	5 00
Picker Shaft, $1\frac{1}{8}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{16}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{16}$ in. x 1 ft. 7 in., C. R.....	2 00
Top Feeder Shaft, $1\frac{1}{8}$ in. x 2 ft. $10\frac{3}{4}$ in., R. I.....	2 50

JUNIOR SIDE HILL MACHINE, 1904.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R....	2 50
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $11\frac{1}{8}$ in., R. I.	4 00
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Cleaner Shake Shaft, $1\frac{1}{16}$ in. x 2 ft. 3 in., C. R.....	1 75

Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 4 $\frac{1}{2}$ in., C. R.....	6 25
Cylinder Tightener Shaft, $1\frac{1}{16}$ in. x 9 in., C. R.....	75
Cylinder Counter Shaft, $1\frac{9}{16}$ in. x 4 ft. 4 in., C. R....	6 25
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{3}{4}$ in., C. R.	1 00
Grain Carrier Top Shaft, $1\frac{1}{16}$ in. x 4 ft. 9 $\frac{1}{2}$ in., C. R.	4 00
Grain Elevator Top Shaft, $1\frac{1}{16}$ in. x 1 ft. 7 $\frac{1}{4}$ in., C. R.	2 00
Grain Wheel Shaft, $2\frac{7}{16}$ in. x 2 ft. 5 $\frac{7}{8}$ in., C. R.....	5 25
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{4}$ in., C. R.....	3 25
Header Gear Bracket Shaft, $1\frac{1}{16}$ in. x 1 ft. 7 in., C. R.	2 00
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{2}$ in., C. R....	6 25
Header Raising Shaft, $1\frac{1}{16}$ in. x 9 $\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 $\frac{1}{2}$ in., C. R....	3 50
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 $\frac{1}{4}$ in., C. R.....	2 50
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 9 $\frac{5}{8}$ in., C. R....	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{16}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50
Leveling Device, Main Shaft, $1\frac{7}{16}$ in. x 9 ft. 10 $\frac{7}{8}$ in., C. R.	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. 2 $\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{7}{16}$ in. x 2 ft. 11 $\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{16}$ in. x 1 ft. 1 $\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{3}{16}$ in. x 2 ft. 5 $\frac{1}{2}$ in., C. R.....	6 25
Main Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	5 00
Picker Shaft, $1\frac{1}{8}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{16}$ in. x 2 ft. 3 $\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 $\frac{3}{8}$ in., C. R.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{16}$ in. x 4 ft. 9 $\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{16}$ in. x 1 ft. 7 in., C. R.....	2 00
Top Feeder Shaft, $1\frac{1}{8}$ in. x 2 ft. 10 $\frac{3}{4}$ in., C. R.....	1 75

JUNIOR SIDE HILL MACHINE, 1905.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 7 $\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{16}$ in., x 3 ft. 11 in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{16}$ in. x 3 ft. 8 $\frac{3}{4}$ in., C. R....	3 00
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.....	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{8}$ in., R. I.	4 00
Cleaner Shake Shaft, $1\frac{1}{16}$ in. x 2 ft. 3 in., C. R.....	1 75
Cleaner Fan Shaft, $1\frac{1}{16}$ in. x 4 ft. 1 $\frac{3}{8}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{9}{16}$ in. x 4 ft. 1 $\frac{5}{8}$ in., C. R.....	6 25
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 3 $\frac{1}{4}$ in., C. R.	6 25
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00

Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{3}{4}$ in., C. R.	1 00
Grain Carrier Top Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 $\frac{1}{2}$ in., C. R.	4 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 $\frac{1}{4}$ in., C. R.	2 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 5 $\frac{7}{8}$ in., C. R.	6 25
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{4}$ in., C. R.	3 25
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{2}$ in., C. R.	6 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x 9 $\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 $\frac{1}{2}$ in., C. R.	3 50
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 $\frac{1}{4}$ in., C. R.	2 50
PAGE 131	PAGE 131
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 9 $\frac{5}{8}$ in., C. R.	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.	2 50
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 10 ft., C. R.	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. 2 $\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. 11 $\frac{3}{8}$ in., C. R.	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 1 $\frac{1}{8}$ in., C. R.	2 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 7 $\frac{1}{4}$ in., 16 inch Tire, C. R.	6 25
Main Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	5 00
Picker Shaft, $1\frac{1}{8}$ in., C. R.	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 $\frac{3}{4}$ in., C. R.	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 $\frac{3}{8}$ in., C. R.	2 50
Shoe Shaker Shaft, R. I.	3 50
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 $\frac{3}{4}$ in., C. R.	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Top Feeder Shaft, $1\frac{1}{8}$ in. x 2 ft. 10 $\frac{3}{4}$ in., C. R.	1 75

JUNIOR SIDE HILL MACHINE, 1906.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 7 $\frac{1}{8}$ in., C. R.	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{7}{8}$ in., C. R.	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. 8 $\frac{3}{4}$ in., C. R.	3 00
Chaff Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 in., C. R.	1 00
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 11 $\frac{1}{8}$ in., R. I.	4 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{8}$ in., C. R.	2 00
Cleaner Shake Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 in., C. R.	1 75
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 $\frac{1}{4}$ in., C. R.	6 50
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 4 ft. 4 in., C. R.	6 25
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 $\frac{7}{8}$ in., C. R.	4 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{3}{4}$ in., C. R.	1 00

Grain Elevator Top Shaft, $1\frac{5}{8}$ in. x 1 ft. $7\frac{1}{4}$ in., C. R.	2 00
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $5\frac{7}{8}$ in., C. R.....	6 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{2}$ in., C. R.	6 25
Header Draper Drum Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.	3 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R...	3 50
Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{4}$ in., C. R.....	2 50
Feeder Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. $9\frac{5}{8}$ in., C. R...	1 00
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $\frac{1}{4}$ in., C. R.....	2 50
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 10 ft. $1\frac{1}{8}$ in., C. R.....	15 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $7\frac{1}{4}$ in., 16 inch Tire, C. R.....	6 25
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 1 in., C. R.....	5 00
Picker Shaft, $\frac{1}{2}$ in., C. R.....	6 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $\frac{1}{2}$ in. x 3 ft. $6\frac{3}{8}$ in., C. R.....	2 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, Back, $\frac{1}{2}$ in. x 3 ft. $10\frac{3}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Top Feeder Shaft, $\frac{1}{2}$ in. x 2 ft. $10\frac{3}{4}$ in., C. R.....	1 75

JUNIOR SIDE HILL MACHINE, 1907.

Agitator Shaft, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $9\frac{3}{4}$ in., C. R....	3 00
Beater Shaft, Straw Carrier, $\frac{1}{2}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.	1 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{2}$ in., C. R.....	2 00
Cheat Elevator Bottom Shaft, $\frac{1}{2}$ in. x $7\frac{1}{2}$ in., C. R....	50
Cheat Elevator Top Shaft, $\frac{1}{2}$ in. x 10 in., C. R.....	50
Cheat Screen Shaker Shaft, $\frac{1}{2}$ in. x 3 ft. 8 in., C. R.	2 50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 2 in., C. R.....	6 25
Cylinder Counter Shaft, 16 in. Main Wheel, $1\frac{3}{8}$ in. x 3 ft. $10\frac{3}{4}$ in., C. R.....	6 25
Cylinder Counter Shaft, 20 in., Main Wheel, $1\frac{3}{8}$ in. x 4 ft. $2\frac{3}{4}$ in., C. R.....	6 25
Divided Straw Carrier Back Top Shaft, $\frac{1}{2}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.....	1 00

Divided Straw Carrier Front Top Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{8}$ in., C. R.....	1 00
Feeder, Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. % in.	2 50
Feeder Tightener, $1\frac{1}{8}$ in. x 2 ft. 6 $\frac{1}{2}$ in., C. R.....	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	4 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 $\frac{3}{4}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. 3 in., C. R.	2 00
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. 6 $\frac{1}{2}$ in., C. R....	6 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{3}{4}$ in., C. R.	6 25
Header Draper Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 $\frac{1}{4}$ in., C. R.	3 25
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x 9 $\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. 1 $\frac{1}{2}$ in., C. R...	3 50
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 $\frac{5}{8}$ in., C. R.....	2 50
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 1 $\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, 16 in. Grain and Main Wheel, $1\frac{1}{8}$ in. x 10 ft. 3 $\frac{7}{8}$ in., C. R.....	15 00
Leveling Device, Main Shaft, 20 in. Grain and Main Wheel, $1\frac{1}{8}$ in. x 10 ft. 8 in., C. R.....	15 00
Leveling Device, Bottom Screw Shaft, $1\frac{3}{8}$ in. x 2 ft. 11 $\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Top Screw Shaft, $1\frac{3}{8}$ in. x 1 ft. 2 $\frac{1}{4}$ in., C. R.	1 75
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 7 in., C. R.	6 25
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. 11 in., C. R.	6 50
Main Counter Shaft, 16 in. Main Wheel, $1\frac{1}{8}$ in. x 2 ft. 8 in., C. R.....	5 00
Main Counter Shaft, 20 in. Main Wheel, $1\frac{1}{8}$ in. x 3 ft. C. R.	5 00
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. 3 $\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 in., C. R.....	2 75
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 10 $\frac{1}{8}$ in., C. R.	1 00
Straw Dump Elevator Shaft or Chaff carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 $\frac{1}{8}$ in., C. R.....	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. 10 $\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Top Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 $\frac{1}{8}$ in., C. R.....	1 75

JUNIOR SIDE HILL MACHINE, 1908.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $9\frac{3}{4}$ in., C. R.....	3 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{8}$ in., C. R.....	75
Cheat Elevator Shaft, Bottom $1\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R...	50
Cheat Elevator Shaft, Top, $1\frac{1}{8}$ in. x 10 in., C. R.....	50
Cheat Screen Shaker Shaft, $1\frac{1}{8}$ in. x 3 ft. 8 in., C. R...	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., C. R.....	2 00
Cylinder Counter Shaft, $1\frac{3}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.	6 25
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 2 in., C. R.....	6 25
Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 5 in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{8}$ in., C. R.	2 50
Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R...	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Drag Elevator Shaft, $1\frac{1}{8}$ in. x 11 in., C. R.....	75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	4 00
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{3}{4}$ in., C. R...	1 00
Grain Wheel Shaft, $2\frac{7}{8}$ in., x 2 ft. 7 in., C. R.....	6 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{4}$ in., C. R.	6 25
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Main Leveling Shaft, $1\frac{7}{8}$ in. x 10 ft. 8 in., C. R.....	15 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{4}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft., C. R.....	6 50
Picker Shafts (2), $1\frac{1}{8}$ in. 3 ft. 8 in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 in., C. R.....	2 75
Shoe Shaker Shaft, R. I.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.	1 00
Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.	1 00
Top Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	1 75

JUNIOR SIDE HILL MACHINE, 1909.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 4 ft., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x $10\frac{1}{2}$ in., C. R.....	3 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R....	75
Cheat Elevator Shaft, Bottom, $\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R...	50
Cheat Elevator Shaft, Top, $\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	50
Cheat Screen Shaker Shaft, $\frac{3}{8}$ in. x 3 ft. 8 in., C. R...	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., C. R.....	2 00
Cylinder Counter Shaft, $1\frac{3}{8}$ in. x 4 ft. $3\frac{1}{2}$ in., C. R.	6 25
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 2 in., C. R., 1910.....	6 25
Divided Straw Carrier Back Top Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.....	1 00
Divided Straw Carrier, Front Top Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.....	1 00
Feeder Shaft, $\frac{1}{8}$ n. x 3 ft. 5 in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{8}$ in., C. R.....	2 50
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R...	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Drag Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft., C. R.....	75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft., C. R.....	4 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 7 in., C. R.....	6 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{5}{8}$, C. R.....	6 25
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $1\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{4}$ in., C. R.	1 75
Main Leveling Shaft, $1\frac{1}{8}$ in. x 10 ft. $6\frac{1}{8}$ in., C. R.....	15 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft., C. R.....	6 50
Picker Shafts (2), $\frac{1}{8}$ in. x 3 ft. 8 in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 in., C. R.....	2 75
Shoe Shaker Shaft, R. I.	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.	1 00
Straw Dump Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.	1 00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ n., C. R.....	1 75

JUNIOR SIDE HILL MACHINE, 1910 TO 1913.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 4 ft. 9 in., C. R.....	\$3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $10\frac{1}{2}$ in., C. R....	3 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R....	75
Cheat Elevator Shaft, Bottom, $\frac{1}{8}$ in. x $7\frac{1}{2}$ in., C. R....	50
Cheat Elevator Shaft, Top, $\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R....	50
Cheat Screen Shaker Shaft, $\frac{3}{8}$ in. x 3 ft. 8 in., C. R.	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., C. R.....	2 00
Cylinder Counter Shaft, $1\frac{3}{8}$ in. x 4 ft. 7 in., C. R., 1910	6 25
Cylinder Counter Shaft 1911, $1\frac{1}{8}$ in. x 4 ft. 7 in., C. R.	6 50
Cylinder Shaft, $1\frac{3}{8}$ in. x 4 ft. 2 in., C. R.....	6 25
Cylinder Shaft, $1\frac{1}{8}$ in. x 4 ft. 2 in., C. R.....	6 50
Divided Straw Carrier Back Top Shaft, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.....	1 00
Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. 5 in., C. R.....	2 50
Feeder Counter and Jigger Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{3}{8}$ in., C. R.	2 50
Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R....	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Drag Elevator Shaft, $1\frac{1}{8}$ in. x 1 ft., C. R.....	75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 5 ft. $9\frac{1}{2}$ in., C. R.....	4 00
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{3}{4}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $7\frac{1}{4}$ in., C. R.....	6 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $8\frac{5}{8}$ in., C. R....	6 25
Header Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Leveling Device, Bottom Shaft, $1\frac{3}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.....	3 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft $1\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Top Shaft, $1\frac{3}{8}$ in. x 1 ft. 3 in., C. R.	1 75
Main Leveling Shaft, $1\frac{3}{8}$ in. x 10 ft. $6\frac{3}{4}$ in., C. R....	15 00
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{5}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R.....	6 50
Picker Shafts (2), $\frac{1}{8}$ in. x 3 ft. 8 in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 10 in., C. R.....	2 75
Shoe Shaker Shaft, $1\frac{3}{8}$ x 4 ft. 7 in., C. R.....	3 50
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $10\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00
Straw Carrier Shaft, Back, $\frac{1}{8}$ in. x 3 ft. $10\frac{1}{8}$ in., C. R.	1 00
Straw Dump Elevator Shaft, $\frac{1}{8}$ in. x 3 ft. $8\frac{1}{8}$ in., C. R.	1 00
Top Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $9\frac{1}{8}$ in., C. R.....	1 75

HOLT HOLLEY SIDE HILL MACHINE, 1905.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $9\frac{7}{8}$ in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{8}$ in., C. R.....	2 50
Beater Shaft, Top, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R.....	1 75
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{1}{8}$ in., R. I..	4 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. $7\frac{1}{8}$ in., C. R.....	6 00
Cylinder Counter Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 2 ft. $9\frac{1}{4}$ in., C. R.	6 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{2}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Grain Elevator, Top Shaft, $1\frac{5}{8}$ in. x 1 ft. $7\frac{1}{4}$ in., C. R.	2 00
Grain Wheel Shaft, 14 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $5\frac{5}{8}$ in., C. R.	6 25
Header Draper Drum Shaft, $\frac{1}{8}$ in. x 4 ft. 1 in., C. R.	3 25
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.	2 00
Header Counter Shaft, 14 in. Wheel, $1\frac{1}{8}$ in. x 1 ft. $7\frac{5}{8}$ in., C. R.	3 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $6\frac{9}{16}$ in., C. R....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.	1 50
Jigger Board Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.....	75
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 6 ft. $10\frac{7}{8}$ in., C. R.	12 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 2 ft. $10\frac{1}{4}$ in., C. R.....	6 50
Main Counter Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 2 ft. $10\frac{1}{8}$ in., C. R.	5 00
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $3\frac{3}{4}$ in., C. R.....	1 00
Separator Fan Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{5}{8}$ in., C. R.....	2 00
Separator Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.	1 50
Separator Bracket, Upright Shaft, $1\frac{3}{8}$ in. x 1 ft. $\frac{7}{8}$ in., C. R.	1 50
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Shaft, $\frac{1}{8}$ in. x 3 ft. $4\frac{1}{8}$ in., C. R.....	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $9\frac{3}{4}$ in., C. R.....	4 00
Sickle Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. 7 in., C. R.....	2 00

HOLT HOLLEY SIDE HILL MACHINE, 1906.

Agitator Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{1}{2}$ in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $9\frac{1}{4}$ in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $1\frac{5}{8}$ in., C. R.....	2 50
Beater Shaft, Top, $\frac{1}{8}$ in. x 3 ft. $1\frac{3}{4}$ in., C. R.....	1 75
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{2}$ in., R. I....	4 00
Cleaner Fan Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{5}{8}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{3}{8}$ in. x 3 ft. $1\frac{1}{8}$ in., C. R.....	6 00
Cylinder Counter Shaft, 16 in. Wheel, $1\frac{3}{8}$ in. x 3 ft. 1 $\frac{1}{4}$ in., C. R.....	6 00
Cylinder Counter Shaft, 20 in. Wheel, $1\frac{3}{8}$ in. x 3 ft. 5 $\frac{1}{4}$ in., C. R.....	6 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 3 ft. $10\frac{5}{8}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. 11 in.. C. R.	1 00
Grain Elevator, Top Shaft, $1\frac{5}{8}$ in. x 1 ft. $5\frac{3}{8}$ in., C. R.	2 00
Grain Wheel Shaft, 14 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $5\frac{5}{8}$ in., C. R.	6 25
Grain Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $7\frac{5}{8}$ in., C. R.	6 25
Header Draper Drum Shaft, $\frac{1}{8}$ in. x 4 ft. $1\frac{5}{8}$ in., C. R.	3 25
Header Counter Shaft, 14 in. or 16 in. Wheel, $1\frac{7}{8}$ in., x 1 ft. $9\frac{1}{8}$ in., C. R.....	3 00
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket Shaft, Long, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{3}{8}$ in., C. R....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{8}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.....	75
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 6 ft. $9\frac{3}{8}$ in., C. R.	12 00
Leveling Device, Upright Shaft, $1\frac{3}{8}$ in. x 1 ft. $\frac{7}{8}$ in., C. R.....	1 50
Leveling Device Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	1 50
Main Wheel Shaft, 16 in. Wheel, $2\frac{7}{8}$ in. x 2 ft. $9\frac{1}{4}$ in., C. R.	6 50
Main Wheel Shaft, 20 in. Wheel, $2\frac{7}{8}$ in. x 3 ft. $1\frac{3}{8}$ in., C. R.....	6 50
Main Counter Shaft, 16 in. Wheel, $1\frac{1}{8}$ in. x 2 ft. $10\frac{1}{8}$ in., C. R.	5 00
Main Counter Shaft, 20 in. Wheel, $1\frac{1}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.	5 00
Picker Shaft, $\frac{1}{8}$ in. x 3 ft. $2\frac{3}{4}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00

Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{5}{8}$ in., C. R.....	2 00
Shoe Shaker Shaft, R. I.....	3 50
Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{3}{8}$ in., C. R.....	1 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{8}$ in., C. R.....	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00
Straw Dump Elevator Shaft, Bottom, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{4}$ in., C. R.....	1 00

HOLT HOLLEY SIDE HILL MACHINE, 1907.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{8}$ in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.....	2 50
Beater Shaft, Top, $1\frac{1}{8}$ in. x 3 ft. $1\frac{7}{8}$ in., C. R.....	1 75
Cleaner Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{8}$ in., R. I....	4 00
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{5}{8}$ in., C. R.....	2 00
Cylinder Shaft, $1\frac{3}{8}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{1}{4}$ in., C. R.....	6 00
Cleaner Grain Elevator Top Shaft, $1\frac{5}{8}$ in. x 1 ft. $3\frac{3}{8}$ in., C. R.....	1 75
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. 1 in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.....	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{3}{8}$ in., C. R.....	2 00
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{8}$ in., C. R.....	5 50
Header Draper Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	3 25
Header Counter Shaft, $1\frac{1}{8}$ in. x 1 ft. $10\frac{1}{2}$ in., C. R.....	3 00
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.....	1 50
Header Gear Bracket Shaft, Long, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	2 00
Header Raising Wheel Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $2\frac{7}{8}$ in., C. R.....	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in., x 2 ft. $5\frac{3}{8}$ in., C. R.....	1 00
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device Gear Bracket, Upright Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 50
Jigger Board Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in., C. R.....	75
Leveling Device, Main Shaft, $1\frac{7}{8}$ in., x 6 ft. $9\frac{5}{8}$ in., C. R.....	12 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.....	6 50
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	5 00
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{7}{8}$ in.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	2 00
Shoe Shaker Shaft, R. I.....	3 50

Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R...	1 00
Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in., C. R.	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R.	1 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00

HOLT HOLLEY SIDE HILL MACHINE, 1908.

Agitator Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R.....	\$1 00
Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $10\frac{3}{8}$ in., C. R....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $4\frac{7}{8}$ in., C. R.....	2 50
Beater Shaft, Top, $1\frac{1}{8}$ in. x 3 ft. $1\frac{1}{4}$ in., C. R.....	1 75
Cleaner Fan Shaft, $1\frac{7}{8}$ in. x 3 ft. $4\frac{1}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 9 in., C. R.....	75
Cheat Screen Shaker Shaft, $1\frac{3}{8}$ in. x 3 ft. 3 in., C. R.	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 11 in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $6\frac{1}{4}$ in., C. R.	6 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{8}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $4\frac{1}{2}$ in., C. R...	1 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $6\frac{1}{8}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{7}{8}$ in. x 2 ft. C. R.....	3 00
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{1}{4}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in.....	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.....	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x $6\frac{1}{2}$ in.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 6 ft. $9\frac{5}{8}$ in., C. R.	12 00
Leveling Device, Upright Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $3\frac{7}{8}$ in., C. R.....	4 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R...	1 00

Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in., C. R.	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, R. 1.....	3 50

HOLT HOLLEY SIDE HILL MACHINE, 1909.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $8\frac{7}{8}$ in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{9}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cheat Screen Shaker Shaft, $1\frac{1}{8}$ in. x 3 ft. 3 in., C. R....	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R....	6 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 feet. 11 in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 2 ft., C. R.....	2 50
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket, Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in.,.....	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.....	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x 11 in.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 6 ft. $10\frac{1}{2}$ in., C. R.....	12 00
Leveling Device, Upright Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 5 in., C. R....	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in. C. R.	1 00
Shoe Shaker Shaft, R. 1.....	3 50
Side Feeder Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{1}{8}$ n., C. R.....	75
Auger Stubs, $1\frac{1}{8}$ in. x 10 in., C. R.....	75

HOLT HOLLEY SIDE HILL MACHINE, 1910.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $8\frac{7}{8}$ in., C. R.....	\$3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{3}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R....	75
Cheat Screen Shaker Shaft, $1\frac{3}{8}$ in. x 3 ft. 3 in., C. R.	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R.	6 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. 11 in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{7}{8}$ in. x 2 ft., C. R.	2 50
Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $1\frac{3}{8}$ in. x 3 ft. $3\frac{1}{2}$ in.....	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x 11 in.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{5}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 6 ft. $10\frac{1}{2}$ in., C. R.....	12 00
Leveling Device, Upright Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{7}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R.....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00
Straw Carrier Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. 5 in., C. R....	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, $1\frac{3}{8}$ x 4 ft., C. R.....	3 50
Side Feeder Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{7}{8}$ in., C. R.....	75
Auger Stubs, $1\frac{1}{8}$ in. x 10 in., C. R.....	75

HOLT HOLLEY SIDE HILL MACHINE, 1911, 1912, 1913.

Beater Shaft, Back, $1\frac{1}{8}$ in. x $8\frac{7}{8}$ in., C. R.....	3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cheat Screen Shaker Shaft, $\frac{1}{2}$ in. x 3 ft. $3\frac{1}{4}$ in., C. R.....	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{1}{2}$ in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R.....	6 00
Divided Straw Carrier Front Top Shaft, $\frac{1}{2}$ in. x 3 ft. 5 in., C. R.....	1 00
Divided Straw Carrier Back Top Shaft, $\frac{1}{2}$ in. x 3 ft. 5 in., C. R.....	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $5\frac{3}{4}$ in., C. R....	3 50
Grain Carrier Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. 11 in., C. R.....	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R...	1 00
Divided Straw Carrier Beater Shaft, $\frac{1}{2}$ in. x 3 ft. $2\frac{3}{4}$ in., C. R.....	1 00
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $6\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{7}{8}$ in. x 2 ft., C. R.....	2 50
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.....	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.....	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $3\frac{1}{2}$ in., C. R.....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. $5\frac{3}{8}$ in., C. R.....	1 00
Jigger Board Shaft, $\frac{1}{2}$ in. x 11 in. C. R.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 6 ft. $10\frac{1}{2}$ in., C. R.....	12 00
Leveling Device, Upright Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 3 ft. $2\frac{1}{8}$ in., C. R.....	6 50
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. $3\frac{3}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{7}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{3}{4}$ in., C. R....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{7}{8}$ in., C. R.....	4 00
Straw Carrier Shaft, Back, $\frac{1}{2}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R...	1 00
Straw Dump Elevator Shaft, $\frac{1}{2}$ in. x 3 ft. $5\frac{3}{8}$ in., C. R.	1 00
Shoe Shake Shaft, $1\frac{3}{8}$ in. x 4 ft., C. R.....	3 50
Top Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. 4 in., C. R.....	3 50
Auger Stubs, $1\frac{1}{8}$ in. x 10 in., C. R.....	75

HOLT BABY SPECIAL SIDE HILL MACHINE, 1909.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	\$3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $\frac{3}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{5}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cheat Screen Shaker Shaft, $\frac{1}{2}$ in. x 3 ft. $\frac{1}{4}$ in., C. R.....	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R....	5 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{1}{8}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. $8\frac{5}{8}$ in., C. R.	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R..	1 00
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 2 ft., C. R.....	2 50
Header Drum Shaft, $\frac{1}{2}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $\frac{1}{2}$ in. x 3 ft. $4\frac{1}{2}$ in.....	2 50
Jackson Feeder Tightener Shaft, $\frac{1}{2}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.....	1 00
Jigger Board Shaft, $\frac{1}{2}$ in. x 11 in., C. R.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 5 ft. 6 in., C. R.	8 00
Leveling Device, Upright Shaft, $1\frac{3}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 10 in., C. R.....	6 50
Picker Shaft, $\frac{1}{2}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{7}{8}$ in., C. R.....	4 00
Side Feeder Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{1}{8}$ in., C. R.....	1 00
Straw Dump Elevator Shaft, $\frac{1}{2}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, R. I.....	3 50
Auger Stubs, $1\frac{1}{8}$ in. x 10 in., C. R.....	75

HOLT BABY SPECIAL SIDE HILL MACHINE, 1910.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	\$3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{5}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cheat Screen Shaker Shaft, $1\frac{3}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R.	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. 6 in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{3}{8}$ in., C. R.	5 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{5}{8}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $8\frac{5}{8}$ in., C. R.....	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R..	1 00
Grain Wheel Shaft, $2\frac{3}{8}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{1}{8}$ in. x 2 ft., C. R.....	2 50
Header Drum Shaft, $1\frac{3}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R.....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.....	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x 11 in., C. R.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. 1 ft. $5\frac{1}{8}$ in., C. R.	2 00
Leveling Device, Main Shaft, $1\frac{7}{8}$ in. x 5 ft. 6 in., C. R.	8 00
Leveling Device, Upright Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 10 in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00
Side Feeder Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{7}{8}$ in., C. R.....	1 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, $1\frac{3}{8}$ in. x 3 ft. 9 in., C. R.....	3 50
Auger Stubs, $1\frac{1}{8}$ in. x 10 in., C. R.....	75

HOLT BABY SPECIAL SIDE HILL MACHINE, 1911, 1912, 1913.

Beater Shaft, Back, $1\frac{1}{8}$ in. x 3 ft. $3\frac{3}{4}$ in., C. R.....	\$3 50
Beater Shaft, Front, $1\frac{1}{8}$ in. x 3 ft. $\frac{3}{4}$ in., C. R.....	2 50
Cleaner Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. $1\frac{5}{8}$ in., C. R.....	2 00
Chaff Drag Elevator Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Cheat Screen Shake Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{4}$ in., C. R...	2 50
Cleaner Grain Drag Shaft, $1\frac{1}{8}$ in. x 1 ft. $\frac{1}{2}$ in., C. R.	75
Cylinder Shaft, $1\frac{1}{8}$ in. x 3 ft. $5\frac{1}{2}$ in., C. R.....	6 00
Cylinder Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $11\frac{1}{2}$ in., C. R...	5 00
Divided Straw Carrier Beater Shaft, $1\frac{1}{8}$ in. x 3 ft., $\frac{1}{8}$ 2 in., C. R.....	1 00
Divided Straw Carrier Back Top Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	1 00
Divided Straw Carrier Front Top Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	1 00
Front Wheel Shaft, $1\frac{1}{8}$ in. x 1 ft. 10 in., C. R.....	3 00
Grain Carrier Shaft, $1\frac{1}{8}$ in. x 4 ft. $2\frac{5}{8}$ in., C. R.....	3 50
Grain Carrier Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $8\frac{5}{8}$ in., C. R.....	1 00
Grain Elevator Top Shaft, $1\frac{1}{8}$ in. x 1 ft. $3\frac{1}{2}$ in., C. R.	1 00
Grain Hopper Elevator Top Shaft, $1\frac{1}{8}$ in. x 10 in., C. R.....	75
Grain Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.....	5 50
Header Counter Shaft, $1\frac{7}{8}$ in. x 2 ft., C. R.....	2 50
Header Drum Shaft, $1\frac{1}{8}$ in. x 4 ft. $1\frac{3}{8}$ in., C. R.....	2 75
Header Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. 4 in., C. R.	1 50
Header Gear Bracket, Long Shaft, $1\frac{1}{8}$ in. x 2 ft. $\frac{1}{2}$ in., C. R.	2 00
Header Raising Shaft, $1\frac{1}{8}$ in. x $9\frac{1}{2}$ in., C. R.....	75
Header Wheel Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{1}{2}$ in., C. R....	3 50
Jackson Feeder Shaft, $1\frac{1}{8}$ in. x 3 ft. $4\frac{1}{2}$ in.	2 50
Jackson Feeder Tightener Shaft, $1\frac{1}{8}$ in. x 2 ft. $2\frac{1}{2}$ in., C. R.....	1 00
Jigger Board Shaft, $1\frac{1}{8}$ in. x 11 in., C. R.....	75
Leveling Device, Gear Bracket Shaft, $1\frac{1}{8}$ in. x 1 ft. $5\frac{1}{8}$ in., C. R.....	2 00
Leveling Device, Main Shaft, $1\frac{1}{8}$ in. x 5 ft. 6 in., C. R.	8 00
Leveling Device, Upright Shaft, $1\frac{1}{8}$ in. x 1 ft. $2\frac{1}{2}$ in., C. R.....	1 75
Main Counter Shaft, $1\frac{1}{8}$ in. x 3 ft., C. R.....	5 00
Main Wheel Shaft, $2\frac{1}{8}$ in. x 2 ft. 10 in., C. R.....	6 50
Picker Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.....	1 50
Reel Counter Shaft, $1\frac{1}{8}$ in. x 2 ft. $1\frac{5}{8}$ in., C. R.....	1 00
Separator Fan Shaft, $1\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	2 00
Sickle Shaft, $1\frac{1}{8}$ in. x 4 ft. $4\frac{1}{2}$ in., C. R.....	4 00
Straw Dump Elevator Shaft, $1\frac{1}{8}$ in. x 3 ft. $\frac{1}{8}$ in., C. R.	1 00
Shoe Shaker Shaft, $1\frac{1}{8}$ in. x 3 ft. 9 in., C. R.....	3 50

Top Feeder Shaft, 1 $\frac{1}{8}$ in. x 3 ft. 2 in., C. R.....	3 50
Auger Stubs, 1 $\frac{1}{8}$ in. x 10 in., C. R.....	75

MISCELLANEOUS.

A. Frame Chains, Plain, each.....	\$1 25
A. Frame Chains, E 83, each, complete.....	2 50
A. Frame Ends Hooks, for E83, each.....	60
A. Frame Timbers, Diagonal, each.....	3 25
A. Frame Timbers, Straight, each.....	3 00
Agitator Blocks, Wood, each.....	25
Attachments No. A1, for No. 33 Link Belting, each..	04
Attachments No. A3, for No. 32 Link Belting, R. & L., each	04
Attachments No. A3, for No. 44 Link Belting, R. & L., each	05
Attachments for No. A3, for No. 45 Link Belt, R. & L., each.....	05
Attachments No. A3, for No. 52 Link Belting, R. & L., each	05
Attachments No. K1, for No. 44 Link Belting, each	05
Attachments No. K1, for No. 45 Link Belting, each	05
Attachments No. K1, for No. 52 Link Belting, each	05
Augers, 4-inch, per foot.....	75
Augers, 5-inch, per foot.....	1 15
Augers, 6-inch, per foot.....	1 35
Augers, 7-inch, per foot.....	1 55
Auger Flights, 4-inch, each.....	25
Auger Flights, 5-inch, each.....	25
Auger Flights, 6-inch, each.....	25
Auger Flights, 7-inch, each.....	30
Axles, Header Truck	1 50
Axles, Straw Dump Cart.....	1 25
Axles, Canvas Dump Bottom.....	75
Babbit, Holt Anti-Friction.....	
Babbit, F. P. Metal.....	
Babbit, Genuine.....	
Babbit, Magnolia.....	
Babbit, Special.....	Write for Prices
Babbit, No. 1.....	
Babbit, No. 2.....	
Babbit, No. 3.....	
Babbit, No. 4.....	
Back Draper Spring Support, Maple, Large and Small Gear Standard, each.....	20
Back Pieces, 2 ft. Extension, each.....	30
Back Pieces, 4 ft. Extension, each.....	60
Back Pieces, 6 ft. Extension, each.....	90
Back Pieces, 12-foot, each.....	1 75
Back Pieces, 14-foot, each.....	2 00

Back Pieces, 16-foot, each.....	2 25
Back Pieces, 18-foot, each.....	2 50
Back Pieces, 20-foot, each.....	2 75
Back Pieces, 22-foot, each.....	3 00
Back Pieces, 24-foot, each.....	3 25
Back Piece Hooks, each.....	50
Balance Lever Posts, each.....	3 00
Ball Bearings, Ball Bearing Draper Roller and Joint Rod, Large and Small Gear Standard, each.....	2 00
Bearings, Roller, with Case, $1\frac{9}{16}$, each.....	6 00
Bearings, Roller, with Steel Case, $1\frac{11}{16} \times 6$, each.....	6 00
Bearings, Roller, with Case, $1\frac{13}{16}$, each.....	7 00
Bearings, Roller, with Case, $1\frac{11}{16} \times 7$, each.....	7 00
Bearings, Roller, with Steel Case, $1\frac{11}{16} \times 6$, each.....	10 00
Bearings, Roller, Steel Case, $1\frac{9}{16}$, each.....	75
Bearings, Roller, Steel Case, $1\frac{11}{16}$, each.....	85
Bearings, Roller, Steel Case, $1\frac{13}{16}$, each.....	85
Bearings, Roller, Rollers $\frac{3}{8} \times 6\frac{3}{8}$, each.....	30
Bearings, Roller, Rollers $\frac{3}{8} \times 6\frac{7}{8}$, each.....	30
Bearings, Roller, Rollers $\frac{7}{16} \times 5\frac{3}{8}$, each.....	40
Bearings, Roller, Rollers $\frac{7}{16} \times 5\frac{7}{8}$, each.....	40
Bearings, Roller, Rollers $\frac{9}{16} \times 6\frac{3}{8}$, each.....	50
Bearings, Roller, Rollers $\frac{9}{16} \times 6\frac{7}{8}$, each.....	50
Bearings, Roller, Brass Yokes, $1\frac{9}{16}$, each.....	1 00
Bearings, Roller, Brass Yokes, $1\frac{11}{16}$, each.....	1 25
Bearings, Roller, Brass Yokes, 1 45-64, each.....	1 25
Bearings, Roller, Brass Yokes, $1\frac{13}{16}$, each.....	1 25
Beaters, Back, Heads and Flights.....	7 50
Beaters, Front, Heads and Flights.....	8 00
Beaters, Front, complete without Shaft, N. S., Large and Small Gear Standard, each.....	4 25
Beaters, Back, complete without shaft, N. S., Large and Small Gear Standard, each.....	3 75
Beaters, Round, Back, Spiked, No Shaft.....	5 00
Beaters, Round, Front, Spiked, No Shaft.....	5 00
Beaters, Round, 1908-1910.....	6 00
Beaters, Back, Outfit, Side Hill, Complete, per set..	35 00
Beaters, Straw Carrier, Complete.....	7 50
Beaters, Top, Outfit, Complete, each.....	15 00
Beaters, Top, Shaft and Blades, each.....	4 00
Top Beater Blades, Plain.....	50
Top Beater Blades, Spiked.....	75
Beaters, Wheel Style, Holt Holley, Feeder House....	6 00
Beater Blades, Plain Spiked.....	60
Beater Blades, Iron and Spiked.....	1 25
Beater Flaps, Canvas, each.....	50
Beater Flaps, Iron, Complete, each.....	1 00
Belting Leather, Double Dynamo.....	
Belting Leather, Grand Imperial.....	

Belting Leather, Superior Short Lap...

Belting Leather, Standard.....

Belting Rubber, Three Ply..... Write for Prices

Belting Rubber, Four Ply.....

Belting Rubber, Five Ply.....

Belting Rubber, Six Ply.....

Belts, Cylinder, Endless Double Pegged (Best Belt in the World) 20 00

REVISED PRICE LIST OF EWART LINK BELTING.

No.	Price per Foot	Links per Foot	Working Strain	No.	Price per Foot	Links per Foot	Working Strain
25	\$0.11	\$13.30	75 lb	075	\$0.30	\$ 5.80	850 lb
32	.11	10.40	150 lb	76	.31	5.20	625 lb
33	.11	8.60	200 lb	76½	.25	5.80	700 lb
34	.11	8.60	225 lb	77	.25	5.20	800 lb
35	.11	7.40	250 lb	78	.34	4.60	1,000 lb
36½	.15	8.00	250 lb	88	.43	4.60	1,200 lb
42	.12	8.75	300 lb	89	.52	4.60	1,300 lb
44	.12	8.10	325 lb	101	.58	4.50	1,600 lb
45	.11	7.40	350 lb	103	.67	4.00	1,800 lb
48	.13	6.00	375 lb	114	.85	3.66	2,000 lb
50	.16	8.80	350 lb	115	.94	3.70	2,050 lb
52	.18	8.00	500 lb	H H & K 1	1.00	3.70	2,050 lb
55	.16	7.40	450 lb	116½	1.05	3.70	2,100 lb
62	.22	7.25	650 lb	116¾	1.31	3.70	2,200 lb
66	.23	6.00	700 lb	117	1.01	3.70	2,150 lb
67	.23	5.20	700 lb	118	1.09	3.70	2,200 lb
72	.29	5.90	850 lb	130	1.56	3.30	2,300 lb
072	.35	7.25	900 lb	H H & K 2	1.56	3.30	2,300 lb
72½	.37	7.25	1,100 lb				

Blades, Cleaner Fan, Side Hill and Standards, each..	20
Blades, Cleaner Fan, Steam Harvester, each.....	25
Blades, Separator Fan, Side Hill and Standards, each.	20
Blades, Separator Fan, Steam Harvester, each.....	25
Blocks, Agitator, Wood, each.....	25
Blocks, Brake, Wood, each.....	50
Blocks, Drag Cheat Elevator, Senior and Junior, 1907 to 1909, inclusive, with Three Links, Riveted, each	15
Blocks, Drag Grain Hopper, with Three Links, 52 Chain, Riveted, Senior and Junior, 1907 and 1908; Holt Holley, 1908, each.....	20
Blocks, Drag Return Elevator, Side Hill and Standard. Attachment only on.....	10
Blocks, Drag Return Elevator, Side Hill and Standard. No attachments.....	05

Blocks, Drag Return Elevator, Steam Harvester, Three Links, 52 Chain., Riveted.....	20
Blocks, Wood Drag, Sheet Steel Return Elevator, Three Links, 44 Chain, Riveted.....	20
Blocks, Drag-Angle Iron, Sheet Steel Grain Elevator, 1909, Holley, Junior and Senior.....	35
Blocks, Malleable, Drag, for Return Elevator, Scraper Nos. 34-44, 1910 Harvester.....	35
Blocks, Malleable, Drag, for Grain and Sack Elevator, Scraper Nos. 34-52, 1910 Harvester.....	35
Blocks, Front Wheel Ladder Rest.....	1 50
Bolts, Tightener, Grain Carrier, Jackson Feeder, Draper, Straw Carrier, each.....	15
Bolts, Draper Tightener and Jackson Feeder, Thumb, Large and Small Gear Standard, each.....	40
Bolts, Elevator Tightener Crank, Large and Small Gear Standard, each.....	25
Bolts, Knuckle, Large and Small Gear Standard, each	20
Bolts, Main Wheel Box, each.....	20
Bolts, Jacob Staff Eye, Old Style, each.....	40
Bolts, Hook Bolts fo No. 1003, each.....	25
Bolts, Strap-Pitman, each.....	15
Bolts, Mixed, Second Hand, per pound.....	04
Bolts, Guard Round Head, each.....	01
Borax, per pound.....	15
Boards, Bluff, Sheet Iron, Large and Small Gear Stand- ard, each.....	60
Boards, Riffle Tail, Complete, Large and Small Gear Standard, each.....	8 00

MAPLE BOXES.

Cheat Elevator Top Boxes, 1½ in. x 2¼ in. x 9 in...	\$0 75
Cleaner Pitman Box, 2r2x4, each.....	35
Cross Shaft, Leveling Device, Old Style, 2½ in. x 2½ in. x 6 in.....	50
Cross Shaft, Leveling Device, Old Style, 3½ in. x 4¾ in. x 5¾ in.....	75
Cross Shaft, Leveling Device, Main Side, Outside, 2½ in. x 3½ in. x 7½ in.....	50
Cross Shaft, Leveling Device, Main Side, Inside, 4 in. x 5 in. x 6½ in.....	75
Cross Shaft, Leveling Device, Grain Side, 2½ in. x 7 in. x 10 in.....	75
Draper Stop or 384 Bracket Box or Q Bracket Box, 1¾ in. x 2½ in. x 4½ in.....	25
Draper Tightener Box, 1½ in. x 1⅞ in. x 3 in.....	25
Draper Tightener Boxes, Large and Small Gear Stand- ard, 1¼x1½x1⅝, each.....	25

Front Wheel Box, 1886 to 1889, 3½ in. x 4½ in. x 8¼ in.	1 00
Front Wheel Box, 1889 to 1891, 3½ in. x 4½ in. x 8¼ in., beveled at each end on one side.	1 00
Grain Carrier Tightener Box, Main and Grain Side, 2 in. x 2 in. x 2½ in.	25
Grain Carrier Tightener Boxes, 3x1½x2¾, Large and Small Gear Standard, each.	25
Grain Elevator Box, Right Hand, 1¾ in. x 2¾ in. x 10½ in.	75
Grain Carrier Shaft Boxes, Upper, 1¾x3⅛x11, Large and Small Gear Standard, each.	40
Grain Elevator Box, Left Hand, 1 in. x 2¾ in. x 10½ in.	75
Grain Return Elevator, 1908 Side Hill only, 1⅝ in. x 2⅜ in. x 10½ in.	75
Header Spout Box, 1¾ in. x 2⅛ in. x 9½ in.	40
Header Spout Boxes, 11x2x1¾, Large and Small Gear Standard, each.	30
Jackson Feeder Counter Shaft Box, Right Hand, 1¾ in. x 2½ in. x 4 in.	25
Jackson Feeder Counter Shaft Box, Left Hand, 1½ in. x 2½ in. x 4 in.	25
Jackson Feeder Tightener Box, 1½ in. x 2 in. x 3¼ in.	25
Jackson Feeder Tightener Boxes, 3x2½x1½, Large and Small Gear Standard, each.	25
Jackson Feeder Box, 2¾ in. x 3 in. x 5½ in. Standard.	35
Jackson Feeder Box, Side Hill, Right Hand, 2½ in. x 2¾ in. x 7¼ in.	50
Jackson Feeder Box, Side Hill, Left Hand, 2½ in. x 2½ in. x 7¼ in.	50
Leveling Device Lever Boxes, 1¾x2½x5½, Large and Small Gear Standard, each.	25
Leveling Shaft Boxes, 2¾x6½x7, Large and Small Gear Standard, each.	1 25
Return Elevator Box, Right Hand, 1¾ in. x 2¾ in. x 10½ in.	75
Return Elevator Box, Left Hand, 1¾ in. x 2¾ in. x 10½ in.	75
Reel Shaft Box, 2½ in. x 3⅜ in. x 4⅛ in.	35
Reel Shaft Boxes, 2⅝x3½x11½, Large and Small Gear Standard, each.	1 00
Reel Shaft Box, Steam, 8¼ in. x 3¾ in. x 12½ in.	50
Reel Counter Shaft Box, Right Hand, 1¾ in. x 2½ in. x 4½ in.	25
Reel Counter Shaft Box, Left Hand, 2⅛ in. x 2⅞ in. x 4½ in.	30
Straw Elevator Box, Top, 1¼ in. x 1¾ in. x 9½ in.	25

Straw Elevator Box, Bottom, 1 $\frac{1}{8}$ in. x 2 in. x 5 $\frac{1}{4}$ in.	25
Shoe Box, Right Hand, Outside, 1 $\frac{1}{2}$ in. x 2 in. x 4 in.	25
Shoe Box, Left Hand, Outside, 1 $\frac{1}{4}$ in. x 2 $\frac{3}{4}$ in. x 6 in.	25
Shoe Box, Inside, 1 $\frac{1}{8}$ in. x 1 $\frac{1}{2}$ in. x 6 in.	20
Top Beater Box, Right Hand, 1 $\frac{3}{4}$ in. x 2 in. x 4 $\frac{1}{2}$ in.	25
Top Beater Box, Left Hand, 1 $\frac{3}{4}$ in. x 1 $\frac{3}{4}$ in. x 4 $\frac{1}{2}$ in.	25
Brakes, Front Wheel, complete, each.	7 50
Brake Bands, Front Wheel, each.	1 50
Brake Bands, Grain Wheel, 2 $\frac{1}{4}$ in., each.	3 00
Brake Bands, Grain Wheel, 3 in., each.	3 25
Brake Bands, Grain Wheel, 3 $\frac{1}{2}$ in., each.	3 75
Brake Bands, Grain Wheel, 4 in., each.	4 00
Brake Bands, Grain Wheel, 6 in., each.	5 00
Brake Bands, Grain Wheel, 8 in., each.	6 00
Brake Bands, Main Wheel, 3 in., each.	3 25
Brake Bands, Main Wheel, 3 $\frac{1}{2}$ in., each.	3 75
Brake Bands, Main Wheel, 4 in., each.	4 00
Brake Bands, Main Wheel, 6 in., each.	5 00
Brake Bands, Main Wheel, 8 in., each.	6 00
Brake Bands, Main Wheel, 10 in., each.	8 00
Brake Bands, Main Wheel, 12 in., each.	9 50
Brake Bands, Main Wheel, 14 in., each.	11 00
Brake Levers, Front, Main or Grain Wheel, Large and Small Gear Standard, each.	2 50
Brake Blocks, Front Wheel, each.	50
Brake Block Circle Segments, Front Wheel, each.	1 20
Brake Circles, Front Wheel, each.	50
Brake Eyes, Front Wheel, each.	50
Brake Straps, Front Wheel Block, Large and Small Gear Standard, each.	75
Buckets, Elevator, Plain, each.	20
Buckets, Elevator, with Attachment and Two Links.	30
Bulk Grain Attachments.	50 00
Buttons, Draper, each.	01
Canvas, per yard (See Duck).	
Canvas Lagging, Jack Pulley, 7 x 24 ft., each.	1 25
Carriers, Chain Chaff, to 1894.	5 00
Carriers, Chain Chaff, Short, Large and Small Gear Standard, each.	4 00
Carriers, Chain Chaff, Short, complete with Spout, Shafts and Castings, Large and Small Gear Standard, each.	16 00
Carriers, Grain, Standard, 1886 to 1892.	40 00
Carriers, Grain, Standard, 1892 to 1911.	40 00
Grain Carriers, Large Standard, each.	42 50
Grain Carriers, Small Standard.	37 50
Carriers, Grain, One Wheel Side Hill, 1896.	35 00
Carriers, Grain, One Wheel Side Hill, 1897 to 1900	37 50
Carriers, Grain, Regular or Senior Side Hill, 1892 to 1902.	36 00

Carriers, Grain, Regular or Senior Side Hill, 1902 to 1911	40 00
Carriers, Grain, Junior Side Hill, 1901.....	32 50
Carriers, Grain, Junior Side Hill, 1902 to 1911.....	35 00
Carriers, Grain, Holt Holley Side Hill, 1905.....	30 00
Carriers, Grain, Holt Holley Side Hill, 1906 to 1911	30 00
Carriers, Grain, Baby Holt Special Side Hill, 1909 to 1911	30 00
Carriers, Grain, Steam Harvester Junior, 1901.....	40 00
Carriers, Grain, Steam Harvester Regular, 1902....	45 00
Carriers, Grain, Steam Harvester Regular, 1903 and 1904	50 00
Carriers, Grain, Steam Harvester Regular, 1905....	50 00
Carriers, Straw, Standard, 1886 to 1890.....	9 00
Carriers, Straw, Standard, 1890 and 1891.....	9 00
Carriers, Straw, Standard, 1892 to 1910.....	9 00
Carriers, Straw, Standard, 1892 to 1910.....	9 00
Carriers, Straw, Large and Small Gear Standard, each	13 00
Carriers, Chain Straw, Large and Small Gear Standard, each.....	14 00
Carriers, Straw, One Wheel Side Hill, 1896.....	9 00
Carriers, Straw, One Wheel Side Hill, 1897 to 1900	10 00
Carriers, Straw, Regular or Senior Side Hill, 1893 to 1902	10 00
Carrier, Straw, Regular or Senior Side Hill, 1902 to 1907	10 00
Carriers, Straw, Regular or Senior Side Hill, 1907 and 1908	13 50
Carriers, Straw, Regular or Senior Side Hill, Front, 1909 to 1911	5 50
Carriers, Straw, Regular or Senior Side Hill, Back, 1909 to 1911	9 50
Carriers, Straw, Junior Side Hill, 1901.....	9 00
Carriers, Straw, Junior Side Hill, 1902 to 1907....	9 50
Carriers, Straw, Junior Side Hill, 1907.....	13 50
Carriers, Straw, Junior Side Hill, 1908.....	13 00
Carriers, Straw, Junior Side Hill, Front, 1909 to 1911	5 50
Carriers, Straw, Junior Side Hill, Back, 1909 to 1911	9 00
Carriers, Straw, Holt Holley Side Hill, 1905.....	12 00
Carriers, Straw, Holt Holley Side Hill, 1906.....	9 50
Carriers, Straw, Holt Holley Side Hill, 1907.....	13 50
Carriers, Straw, Holt Holley Side Hill, 1908.....	12 50
Carriers, Straw, Holt Holley Side Hill, Front, 1909 to 1911	6 00
Carriers, Straw, Holt Holley Side Hill, Back, 1909 to 1911	8 00
Carriers, Straw, Holt Baby Special, Front, 1909 to 1911	5 00
Carrier, Straw, Holt Baby Special, Back, 1909 to 1911	6 00
Carriers, Straw, Steam Harvester Junior, Front, 1901	20 00

Carriers, Straw, Steam Harvester Junior, Back, 1901	30 00
Carriers, Straw, Steam Harvester Regular, Front, 1902	20 00
Carriers, Straw, Steam Harvester Regular, Back, 1902	30 00
Carriers, Straw, Steam Harvester Regular, Front, 1903 and 1904	20 00
Carriers, Straw, Steam Harvester Regular, Back, 1903 and 1904	30 00
Carriers, Straw, Steam Harvester Regular, Front, 1905	20 00
Carriers, Straw, Steam Harvester Regular, Back, 1905	20 00
Carriers, Extension Straw, complete with Shafts, Castings, etc., all Harvesters, each	15 00
Carriers, Extension Straw, for Dumps, Side Hill Harvester, 1907 to 1911, inclusive	7 00
Carriers, Straw Dump, Leather Belt, all Machines	7 00
Carriers, Chain Straw, for Canvas Dumps, Steam	17 50
Carriers, Chain Straw, for Canvas Dumps, Standard	16 00
Carriers, Chain Straw, for Canvas Dumps, Regular Senior	16 00
Carriers, Chain Straw, for Canvas Dumps, One Wheel	15 50
Carriers, Chain Straw, for Canvas Dumps, Junior	15 50
Carriers, Chain Straw, for Canvas Dumps, Holt Holley	15 00
Carriers, Chain Straw, for Canvas Dumps, Holt Baby Special	15 00
Carriers, Side Straw Elevators	30 00
Carts, Dump Outfit, Complete, each	30 00
Carts, Dump only	25 00
Canvas Dumps, Complete, each	40 00
Chaff Carrier Guards, each	30
Chain Cleaner Screen, per yard	30
Chain, Fifth, $\frac{5}{8}$ in., each	2 00
Chains, Fifth, $\frac{3}{8}$ in., each	2 25
Chains, Fifth, $\frac{7}{8}$ in., each	3 00
Chains, Fifth, $\frac{1}{2}$ in., each	3 50
Chain, Jackson Feeder, per foot	30
Chain Tightener Brackets, Wood, Large or Small, Large and Small Gear Standard, each	50
Chain Tightener Brackets, Iron, Small, Large and Small Gear Standard, each	70
Chain Tightener Brackets, Iron, Large, Large and Small Gear Standard, each	90
Chains, Tipping, $\frac{1}{2}$ in., each	2 25
Chain, Proof Coil Chain, $\frac{1}{4}$ in.	
Chain, Proof Coil Chain, $\frac{5}{8}$ in.	
Chain, Proof Coil Chain, $\frac{3}{8}$ in.	Write for Prices.
Chain, Proof Coil Chain, $\frac{7}{8}$ in.	
Chain, $\frac{1}{2}$ inch	

Chain, Proof Coil.....	
Chain, Proof Coil Chain, $\frac{3}{8}$ in.....	
Chain, Proof Coil Chain, $\frac{5}{8}$ in.....	
Chain, Proof Coil Chain, $\frac{3}{4}$ in.....	
Cleaners, Standard, Complete, each.....	100 00
Cleaners, Regular Side Hill, Tipping, Complete.....	100 00
Cleaners, Regular Side Hill, Complete, each.....	110 00
Cleaners, Junior Side Hill, Complete, each.....	110 00
Cleaners, Steam Harvester.....	125 00
Cleaners, Adj. Shake, 1896 Style.....	17 00
Cleaner Shake, 1907 Style.....	20 00
Cleaner Shake, without Screens and Shaft, Large and Small Gear Standard, each.....	25 00
Cleaner Shake, complete, Large and Small Gear Standard, each.....	45 00
Cleaner Auger Reversing Attachments, each.....	2 00
Cleaner Coil Springs, each.....	50
Cleaner Divided Outfits, per set.....	15 00
Cleaner Screen Rods, Large and Small Gear Stand- ard, each.....	50
Cleaner Shoe Braces, each.....	25
Cleaner Shoe Sides, Lower, each.....	1 00
Cleaner Shoe Sides, Upper, each.....	1 00
Cleaner Shoe Stays, each.....	50
Clevises, Double Tree Chain, each.....	25
Coal, Holt Brand, for Blacksmithing, write for prices.	
Compound, Hecla, 1 lb. Can.....	30
Compound, Hecla, 3 lb. Can.....	80
Compound, Hecla, 5 lb. Can.....	1 25
Compound, Hecla, 10 lb. Can.....	2 50
Cotters, Assorted, per Dozen.....	15
Cotters, Assorted, No. 1, 100 $\frac{3}{8}$ to $\frac{5}{8}$	35
Cotters, Assorted, No. 2, 50 $\frac{3}{8}$ to $\frac{5}{8}$	30
Cotters, Assorted, No. 3, 25 $\frac{3}{8}$ to $\frac{5}{8}$	25
Cotters, Assorted, No. 4, 100 $\frac{1}{8}$ to $\frac{3}{8}$	30
Cups, Elevator, Plain, each.....	20
Cups, Elevator, with Attachments, each.....	30
Cups, Lunkenheimer Grease "Tiger," No. 0, each...	50
Cups, Lunkenheimer Grease "Tiger," No. 1, each...	65
Cups, Lunkenheimer Grease "Tiger," No. 2, each...	95
Cups, Lunkenheimer Grease, "Tiger," No. 3, each...	1 30
Cups, Lunkenheimer, "Rex" Spun Top Grease, No. 6, each.....	40
Cups, Lunkenheimer "Rex" Spun Top Grease, No. 7, each.....	50
Cups, Lunkenheimer "Rex" Spun Top Grease, No. 8 each.....	65
Cups, Lunkenheimer "Rex" Spun Top Grease, No. 9, each.....	75
Cups, Pressed, Steel Grease, No. 1.....	40

Cups, Pressed Steel Grease, No. 2.....	50
Cylinder, with Shaft, Complete, 8 Bar 24 in.....	65 00
Cylinders, with Shaft, Complete, 10 Bar 24 in.....	70 00
Cylinders, with Shaft, Complete, 8 Bar 28 in.....	70 00
Cylinder, with Shaft, Complete, 10 Bar 28 in.....	75 00
Cylinder, with Shaft, Complete, 10 Bar, 28 in., Small Gear Standard, each.....	80 00
Cylinders, with Shaft, Complete, 8 Bar 30 in.....	75 00
Cylinders, with Shaft, Complete, 10 Bar 30 in.....	85 00
Cylinder, with Shaft, Complete, 10 Bar, 30 in., Large Gear Standard, each.....	85 00
Cylinders, with Shaft, Complete, 12 Bar 30 in.....	90 00
Cylinders, with Shaft, Complete, 10 Bar 34 in.....	90 00
Cylinder, with Shaft, Complete, 10 Bar 40 in.....	100 00
Cylinder Belt Tighteners, Complete, each.....	10 00
Cylinder Tooth Straighteners, each.....	1 50
Cylinder and Concave Teeth, each.....	15
Cylinder Set Screws.....	25
Divide Boards, Wood only, each.....	25
Divide Boards, Ironed, each.....	50
Divided Cleaner Outfits, each.....	15 00
Doubletrees, Wood only, each.....	3 50
Doubletrees, Ironed, each.....	7 50
Doubletree Chains, each.....	2 25
Drapers, Straw Dump, each.....	15 00
Draper Buckles, 1½.....	05
Draper Buckles, 2.....	06
Draper Buckles, 2½.....	07
Draper Buckles, 3.....	08
Draper Drums, 40 in. Draper, covered, Complete, with Shaft.....	7 50
Draper Drums, 44 in. Draper, covered, Complete, with Shaft.....	7 50
Draper Drums, 46 n. Draper, covered, Complete, with Shaft.....	7 50
Draper Drums, 52 in. Draper, Complete, with Shaft, Steam Harvester, each.....	12 00
Draper, Top Outfits, Complete, with Shafts, Boxes, Bolts and Sprockets.....	15 00
Draper Platforms (See Platforms).....	
Draper Rollers (See Spools).....	
Draper Runs (See Runs).....	

HARVESTER DRAPERS.

DRAPERS		Two 1¾ inch Belts	Two 2 inch Belts	Two 2½ inch Belts
Side Hill	40 in., 10 foot cut	\$ 27.50	\$ 29.25	\$ 33.50
	40 in., 12 foot cut	30.25	31.75	36.00
and	40 in., 14 foot cut	33.50	35.00	39.50
	40 in., 16 foot cut	36.25	38.00	41.75
Large and	40 in., 18 foot cut	39.50	41.25	45.00
	40 in., 20 foot cut	42.00	44.25	48.50
Small	40 in., 22 foot cut	45.75	47.25	52.00
	40 in., 24 foot cut	48.50	50.50	55.50
Gear	44 inch, 12 foot cut....	33.00	34.25	38.75
	44 inch, 14 foot cut....	36.50	38.00	42.50
Standard	44 inch, 16 foot cut....	39.50	41.25	46.25
	44 inch, 18 foot cut....	43.00	44.75	49.50
	44 inch, 20 foot cut....	46.00	48.25	52.50
	44 inch, 22 foot cut....	49.75	51.50	56.00
	44 inch, 24 foot cut....	52.75	54.75	60.00
	52 inch, 12 foot ext.....	26.50	29.00
Steam,	52 inch, 20 foot cut.....	62.25	66.50
	52 inch, 22 foot cut.....	65.50	71.00
Steam,	52 inch, 24 foot cut.....	71.75	76.00

DRAPERS		2 Belts 1¾ inch 1 Belt 1½ inch	2 Belts 2 inch 1 Belt 1½ inch	2 Belts 2½ inch 1 Belt 2 inch
Side Hill	40 in., 10 foot cut	\$ 33.00	\$ 34.00	\$ 40.00
	40 in., 12 foot cut	36.00	37.50	43.75
and	40 in., 14 foot cut	39.50	40.50	47.00
	40 in., 16 foot cut	43.00	44.00	49.75
Large and	40 in., 18 foot cut	46.25	47.50	53.50
	40 in., 20 foot cut	50.00	51.50	58.25
Small	40 in., 22 foot cut	53.50	54.75	61.75
	40 in., 24 foot cut	56.25	58.25	65.25
Gear	44 inch, 12 foot cut....	38.75	40.25	46.75
	44 inch, 14 foot cut....	42.50	43.50	50.00
Standard	44 inch, 16 foot cut....	46.25	47.25	54.25
	44 inch, 18 foot cut....	49.75	51.25	58.25
	44 inch, 20 foot cut....	54.00	55.25	62.00
	44 inch, 22 foot cut....	57.50	58.75	65.75
	44 inch, 24 foot cut....	60.75	62.75	70.75
	52 inch, 12 foot ext.....	29.50	33.50
Steam,	52 inch, 20 foot cut.....	69.25	76.00
	52 inch, 22 foot cut.....	73.75	80.75
Steam,	52 inch, 24 foot cut.....	79.00	87.00

DRAPERS FOR HOLT BROS.' COMBINED HARVESTERS.

- Revised March 1st, 1913.

DRAPERS		Three 1½ inch Belts	Three 2 inch Belts	Three 2½ inch Belts
	40 in., 10 foot cut	\$ 30.50	\$ 35.75	\$ 41.50
Side Hill and	40 in., 12 foot cut	34.50	39.50	45.75
Large and	40 in., 14 foot cut	37.50	42.50	49.00
Small	40 in., 16 foot cut	40.50	46.00	51.75
Gear	40 in., 18 foot cut	44.00	49.75	55.50
Standard	40 in., 20 foot cut	47.25	54.00	60.75
	40 in., 22 foot cut	50.50	58.00	65.00
	40 in., 24 foot cut	53.75	62.00	69.25
	40 in., 24 foot cut	53.75	62.00	69.25
Standard, 44 inch, 12 foot cut....		37.75	42.25	48.75
Standard, 44 inch, 14 foot cut....		40.50	45.50	51.75
Standard, 44 inch, 16 foot cut....		43.75	49.25	56.25
Standard, 44 inch, 18 foot cut....		47.75	43.50	60.50
Standard, 44 inch, 20 foot cut....		51.00	57.75	64.25
Standard, 44 inch, 22 foot cut....		58.25	61.25	68.25
Standard, 44 inch, 24 foot cut....		59.00	65.50	73.50
Steam, 52 inch, 12 foot ext.....		30.50	34.00
Steam, 52 inch, 20 foot cut.....		71.75	78.25
Steam, 52, 22 ft. cut, 64 ft. long		76.55	83.25
Steam, 52, 22 ft. cut, 66 ft. long		78.65	85.85
Steam, 52, 24 ft. cut, 68 ft. long		81.05	88.45
Steam, 52, 24 ft. cut, 70 ft. long		83.45	91.05
Steam, 52, 24 ft. cut, 72 ft long		85.85	93.65

With Protection Clips, Extra, per foot.....	\$ 02
With Reinforcement, Extra, Each Side, per foot.....	08

Duck, No. 6, 36 in. wide, per yard.....	55
Duck, No. 6, 40 in wide, per yard.....	61
Duck, No. 6, 44 in. wide, per yard.....	67
Duck, No. 6, 48 in. wide, per yard.....	74
Duck, No. 6, 52 in. wide, per yard.....	81
Duck, No. 10, 72 in. wide, per yard.....	87
Duck No. 10, 84 in. wide, per yard.....	1 01
Duck, in Full Roll Lots, Standard Sizes (Write for Discount)	
Extensions, Header, Two Feet.....	50 00
Extensions, Header, Four Foot Cut, Complete.....	65 00
Extensions, Header, Five Foot Cut, Complete.....	75 00
Extensions, Header, Steam Harvester, Twelve Foot Cut, Complete.....	150 00
Extension, Straw Carrier, Complete, for Canvas Dump	15 00

Extension, Straw Carrier, Large and Small Gear	
Standard, each.....	7 50
Extension, Straw Carrier, Complete, Large and Small	
Gear Standard, each.....	20 00
Fan Blades (See Blades).....	
Fan Spokes (See Spokes).....	
Feeders, Jackson, 24 to 27½ in.....	8 00
Feeders, Jackson, 30 in.....	8 50
Feeders, Jackson, 34 in.....	10 00
Feeders, Jackson, 40 in.....	12 00
Feeders, Top, Complete.....	15 00
Feeders, Side, Complete, Large and Small Gear Stand-	
ard, each.....	12 00
Standard, each.....	85
Standard, each.....	85 00
Frames, Cleaner Screen, Double, Large and Small	
Gear Standard, each.....	2 20
Frames, Cleaner Cheat Screen, Large and Small	
Gear Standard, each.....	3 00
Frames, Separator Shoe Screen, Large and Small	
Gear Standard, each.....	1 50
Frames, Header Bevel Gear, Large and Small Gear	
Standard, each	3 00
Frames, Cleaner Screen, Single, Large and Small Gear	
Standard, each.....	85
Frames, Cleaner Screen, Double, Large and Small	
Gear Standard, each.....	2 25
Frames, Cleaner Cheat Screen, Large and Small Gear	
Standard, each.....	3 00
Frames, Sills, Main and Grain Wheel Swing Frame...	3 00
Frames, Swing, Grain and Main, Wood only, Com-	
plete	10 00
Frames, End Cross Blocks, Swing Frames.....	1 00
Frame Swing I Beam Sill only, 1909 to 1911, inclu-	
sive	15 00
Frames Swing, I Beam Complete, 1909 to 1911,	
inclusive, Complete.....	40 00
Frames, Separator Screen, all S. H. Machines.....	1 50
Frames, Separator Screen, Standard Machines....	1 75
Frames, Separator Screen, Steam Machines.....	2 00
Frames, Separator Screen, Steam, 1 Piece.....	2 50
Frames, Double Shoe, each.....	15 00
Gear, Cover, Internal Gear and Pinion.....	3 00
Gear Header Bracket Cover, each.....	1 00
Glue, Le Page Liquid, ½ Pint.....	
Glue, Le Page Liquid, 1 Pint	Write for Prices
Glue, Le Page Liquid, 1 Quart.....	
Glue, Le Page Liquid, ½ Gal.....	
Grain Board, Under Shoe, Large and Small Gear	
Standard, each.....	2 75

Grain Carriers (See Carriers).....	
Grain Carrier Cells, each.....	25
Grain Carrier Cells, Double, each.....	40
Grain Carrier Cell Ends, each.....	05
Grain Carrier Guards, eac.....	1 25
Grain Carrier Rollers, Wood, each.....	25
Grain Carrier Roller Thimbles, each.....	05
Grain Carrier Shaft Braces, each.....	75
Grain Elevator Bottom Boards, Maple, each.....	1 75
Grain Elevator Bottom Boards, Pine, each.....	50
Grain Elevator Center Boards, each.....	45
Grain Elevator Center Boards, Long, Large and Small Gear Standard, each.....	1 75
Grain Elevator Center Boards, Short, Large and Small Gear Standard, each.....	65
Grain Elevator Lower Cleats, each.....	40
Grain Elevator Upper Cleats, each.....	40
Grease, Axle, H. & B., per can.....	10
Grease, Axle, H. & B., per case.....	2 40
Grease, Axle, H. & B., 5 lbs., per pail.....	35
Grease, Axle, H. & B., 10 lbs., per pail.....	65
Grease, Axle, H. & B., 25 lbs., per pail.....	1 50
Grouzers, Bent, $\frac{5}{16}$ x $1\frac{1}{2}$, for 12 in. Wheels, each....	45
Grouzers, Bent, $\frac{5}{16}$ x $1\frac{1}{2}$, for 14 in. Wheels, each....	50
Grouzers, Bent, $\frac{5}{16}$ x $1\frac{1}{2}$, for 16 in. Wheels, each....	55
Grouzers, Bent, $\frac{3}{8}$ x 2, for 14 in. Wheels, each....	65
Grouzers, Bent, $\frac{3}{8}$ x 2, for 16 in. Wheels, each....	70
Grouzers, Bent, $\frac{3}{8}$ x 2, for 20 in. Wheels, each....	80
Grouzers, Bent, $\frac{3}{8}$ x 2, for 24 in. Wheels, each....	90
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{1}{2}$, for 14 in. Wheels, each....	1 05
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{1}{2}$, for 16 in. Wheels, each....	1 10
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{1}{2}$, for 20 in. Wheels, each....	1 20
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{1}{2}$, for 24 in. Wheels, each....	1 40
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{3}{4}$, for 14 in. Wheels, each....	1 25
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{3}{4}$, for 16 in. Wheels, each....	1 30
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{3}{4}$, for 20 in. Wheels, each....	1 45
Grouzers, Bent, $\frac{3}{8}$ x $2\frac{3}{4}$, for 24 in. Wheels, each....	1 65
Grouzers, Bent, $\frac{3}{8}$ x 3, for 14 in. Wheels, each.....	1 45
Grouzers, Bent, $\frac{3}{8}$ x 3, 16 in. Wheels, each.....	1 50
Grouzers, Bent, $\frac{3}{8}$ x 3, for 20 in. Wheels, each.....	1 60
Grouzers, Bent, $\frac{3}{8}$ x 3, for 24 in. Wheels, each.....	1 80
Grouzers, Straight, $\frac{1}{16}$ x $1\frac{1}{2}$, for 14 in. Wheels, each	35
Grouzers, Straight, $\frac{1}{16}$ x $1\frac{1}{2}$, for 16 in. Wheels, each	40
Grouzers, Straight, $\frac{1}{16}$ x $1\frac{1}{2}$, for 20 in. Wheels, each	50
Grouzers, Straight, $\frac{3}{8}$ x 2, for 14 in. Wheels, each..	40
Grouzers, Straight, $\frac{3}{8}$ x 2, for 16 in. Wheels, each..	45
Grouzers, Straight, $\frac{3}{8}$ x 2, for 20 in. Wheels, each..	55
Grouzers, Straight, $\frac{3}{8}$ x $2\frac{1}{2}$, for 14 in. Wheels, each	70
Grouzers, Straight, $\frac{3}{8}$ x $2\frac{1}{2}$, for 16 in. Wheels, each	75
Grouzers, Straight, $\frac{3}{8}$ x $2\frac{1}{2}$, for 20 in. Wheels, each	85

Grouzers, Straight, $\frac{3}{8}$ x 3, for 20 in. Wheels, each...	1 00
Grouzers, Flat Diagonal, $\frac{1}{2}$ x $1\frac{1}{4}$, for 12 in. Wheels, each	25
Grouzers, Flat Diagonal, $\frac{1}{2}$ x $1\frac{1}{4}$, for 14 in. Wheels, each	30
Grouzers, Flat Diagonal, $\frac{1}{2}$ x $1\frac{1}{4}$, for 16 in. Wheels, each	35
Grouzers, $\frac{1}{2}$ x $1\frac{1}{2}$, Flat, Bent, for 16 in. Wheels, each	40
Grouzers, $\frac{1}{2}$ x $1\frac{1}{2}$, Flat, Bent, for 20 in. Wheels, each	50
Grouzers, $\frac{5}{8}$ x $1\frac{1}{2}$, Flat, Bent, for 16 in. Wheels, each	45
Grouzers, Extension, Bent, $\frac{3}{8}$ x 3 x 14, each.....	35
Grouzers, Extension, Bent, $\frac{3}{8}$ x 3 x 16, each.....	40
Grouzers, Extension, Bent, $\frac{3}{8}$ x 3 x 20, each.....	55
Grouzers, Extension, Bent, $\frac{3}{8}$ x 3 x 24, each.....	70
Grouzers, Extension, Bent, $\frac{3}{8}$ x $3\frac{1}{2}$ x 14, each.....	40
Grouzers, Extension, Bent, $\frac{3}{8}$ x $3\frac{1}{2}$ x 16, each.....	50
Grouzers, Extension, Bent, $\frac{3}{8}$ x $3\frac{1}{2}$ x 20, each.....	65
Grouzers, Extension, Bent, $\frac{3}{8}$ x $3\frac{1}{2}$ x 24, each.....	80
Grouzers, Extension, Bent, $\frac{3}{8}$ x 4 x 14, each.....	50
Grouzers, Extension, Bent, $\frac{3}{8}$ x 4 x 16, each.....	60
Grouzers, Extension, Bent, $\frac{3}{8}$ x 4 x 20, each.....	75
Grouzers, Extension, Bent, $\frac{3}{8}$ x 4 x 24, each.....	90
Grouzers, Extension, Straight, $\frac{3}{8}$ x 3 x 14, each....	25
Grouzers, Extension, Straight, $\frac{3}{8}$ x 3 x 16, each....	30
Grouzers, Extension, Straight, $\frac{3}{8}$ x 3 x 20, each....	45
Grouzers, Extension, Straight, $\frac{3}{8}$ x 3 x 24, each....	60
Grouzers, Extension, Straight, $\frac{3}{8}$ x $3\frac{1}{2}$ x 14, each..	30
Grouzers, Extension, Straight, $\frac{3}{8}$ x $3\frac{1}{2}$ x 16, each..	40
Grouzers, Extension, Straight, $\frac{3}{8}$ x $3\frac{1}{2}$ x 20, each..	55
Grouzers, Extension, Straight, $\frac{3}{8}$ x $3\frac{1}{2}$ x 24, each..	70
Grouzers, Extension, Straight, $\frac{3}{8}$ x 4 x 14, each....	40
Grouzers, Extension, Straight, $\frac{3}{8}$ x 4 x 16, each....	50
Grouzers, Extension, Straight, $\frac{3}{8}$ x 4 x 20, each....	65
Grouzers, Extension, Straight, $\frac{3}{8}$ x 4 x 24, each....	80
Guards, Extension, each.....	20
Guards, N. S., Long, each.....	15
Guards, N. S., Short, each.....	10
Guards, O. S., Long, each.....	15
Guards, O. S., Short, each.....	10
Guard Rails, Complete, each.....	4 00
Guards, V Sickle, Large and Small Gear Standard, each	10
Guides, Header Chain, Complete, each.....	1 50
Guides for Swing Frame, Angle Iron, Large and Small Gear Standard, each.....	3 00
Headers, Complete, 10 Foot, each.....	165 00
Headers, Complete, 12 Foot, each.....	175 00
Headers, Complete, 14 Foot, each.....	185 00

Headers, Complete, 16 Foot, each.....	205 00
Headers, Complete, 18 Foot, each.....	225 00
Headers, Complete, 20 Foot, each.....	245 00
Headers, Complete, 22 Foot, each.....	265 00
Headers, Complete, 24 Foot, each.....	285 00
Headers, Complete, 22 Foot, Steam Harvester.....	350 00
Header Angle Irons, each.....	2 25
Header Extensions, 2 Foot each.....	50 00
Header Extensions, 4 Foot, each.....	65 00
Header Extensions, 5 Foot, each.....	75 00
Header Extensions, 12 Foot, Steam Harvester, each.....	150 00
Header Raising Outfits, Complete, each.....	15 00
Header Trucks, Complete, each.....	30 00
Header Truck Axles, 1½ x 8½.....	1 25
Hinges, Adjustable, Pole, each.....	1 25
Hinges, Sack Dump, each.....	1 50
Hinges, Spout, each.....	60
Hinges, Swing Frame, Large and Small Gear Standard, each.....	75
Hitches, 20-Horse, per set.....	50 00
Hitches, 24-Horse, per set.....	65 00
Hitches, 26-Horse, per set.....	77 50
Hitches, 30-Horse, per set.....	82 50
Hitches, 32-Horse, per set.....	87 50
Hooks, Balance Lever, Large and Small Gear Standard, each.....	50
Hooks, Header Back Piece, Large and Small Gear Standard, each.....	50
Holt Brothers' Sections, 4 x 2¾ in., each.....	06 ¼
Hooks, Potter Belt, No. 1, for 1 in. Belt, per doz....	20
Hooks, Potter Belt, No. 2, for 1½ in. Belt, per doz....	20
Hooks, Potter Belt, No. 3, for 2 in. Belt, per doz....	25
Hooks, Potter Belt, No. 4, for 2½ in. Belt, per doz....	30
Hooks, Potter Belt, No. 5, for 3 in. Belt, per doz....	35
Hooks, Potter Belt, No. 6, for 3½ in. Belt, per doz....	40
Hooks, Potter Belt No. 7, for 4 in. Belt, per doz.....	50
Iron, Black Sheet, per pound.....	06
Iron, Galvanized Sheet, per pound.....	08
Iron, Refined Bar, write for prices.....	
Iron, Norway, write for prices.....	
Jack Screws, write for prices.....	
Jacob Staffs, Wood only, each.....	1 00
Jacob Staffs, Slides, each.....	1 25
Jacob Staff Connecting Irons, O. S.....	50
Jacob Staff Connecting Irons, N. S.....	75
Jacob Staff Bracket.....	75
Lace Leather, Best Grade, per square foot.....	40
Lace Leather, Medium, per square foot.....	35
Lace Leather, Cut ¼, per 100 feet.....	1 00
Lace Leather, Cut ⅙, per 100 feet.....	1 20

Lace Leather, Cut $\frac{3}{8}$, per 100 feet.....	1 40
Lace Leather, Cut $\frac{7}{16}$, per 100 feet.....	1 60
Lace Leather, Cut $\frac{1}{2}$, per 100 feet.....	1 80
Lace Leather, Cut $\frac{5}{8}$, per 100 feet.....	2 40
Ladders, Finished, Complete, each.....	10 00
Ladders, Timbers, each.....	1 50
Ladles, Babbit, large, each.....	40
Ladles, Babbit, small, each.....	20
Lagging, Leather, per pound.....	75
Lead Bars, Holt Ironed, each.....	4 00
Leveling Device, Cleaner Screen, Automatic.....	12 00
Leveling Device, N. S. Side Hill, Racks and Plates..	9 00
Leveling Device, Rack Staff, Hardwood only.....	2 50
Leveling Device, Automatic, Cleaner Screens, Large and Small Gear Standard, each.....	10 00
Leveling Device Racks, Ironed, Large and Small Gear Standard, each.....	9 00
Leveling Device Brackets, Large and Small Gear Standard, each.....	1 00
Leveling Device Racks, Wood only, Large and Small Gear Standard, each.....	2 50
Leveling Device, Roller and Pinion Guide, each....	50
Nails, Clout, per pound.....	15
Nails, Wire, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1 and $1\frac{1}{4}$ in. long, per pound	15
Nose Pieces, Wood only, each.....	75
Nose Pieces, Iron only, each.....	50
Nose Pieces, Complete, each.....	1 50
Oil, Holt Brothers' Cylinder, per gal.....	
Oil, Holt Brothers' Gas Engine Cylinder, per gal	
Oil, Holt Brothers' Black Cylinder, per gal....	
Oil, Holt Brothers, Castor Machine, per gal...	
Oil Cans, Coppered Steel, Large, each.....	50
Oil Cans, Chace Zinc, Small Size, each.....	15
Oil Cans, Chace Zinc, Medium Size, each.....	20
Oil Cans, Chace Zinc, Large Size, each.....	30
Oil Cans, Chace Copper, Medium Size, each.....	35
Oil Cans, Chace Copper, Large Size, each.....	50
Oil Cans, Paragon Zinc, Small, each.....	20
Oil Cans, Paragon Zinc, Medium, each.....	25
Oil Cans, Paragon Zinc, Large, each.....	35
Oil Cans, Coppered Steel, Small, each.....	30
Oil Cans, Coppered Steel, Medium, each.....	40
Oil Cans, Tin, Mower, each.....	10
Oil Cans, Cannon Pump, No. 1, each.....	75
Oil Cans, Cannon Pump, No. 2, each.....	1 00
Oil Cans, Cannon Pump, No. 3, each.....	1 25
Pickers, Complete, without Shaft, Large and Small Gear Standard, each.....	4 00
Pins for Header Levers and Couplings, Large and Small Gear Standard, each.....	25

Pins for Leveling Rack, Large and Small Gear Standard, each.....	15
Picker Rollers, 2 $\frac{5}{8}$ x $\frac{1}{8}$ Shaft, each.....	6 00
Picker Rollers, 3 x $\frac{1}{8}$ Shaft, each.....	6 00
Pickers, Straggling, each.....	6 00
Pins, Crank Disc, each.....	75
Pins for Sickle Disc 907 O. S., Large and Small Gear Standard, each.....	1 25
Pins for Sickle Disc 907 N. S., Large and Small Gear Standard, each.....	75
Pins, for Pulley, No. 023, each.....	50
Pins, Pole 1 $\frac{3}{8}$	2 00
Pins, Doubletree.....	50
Pitmans, Cheat Screen, Old Style, each, to 1903....	75
Pitmans, Cheat Screen, Old Style, 1903 to 1907, Side Hill.....	75
Pitmans, Cheat Screen, New Style, Side Hill, 1907 and after.....	1 00
Pitmans, Cheat Screen, Holley, 1908 only.....	75
Pitmans, Cleaner Shoe, each.....	50
Pitmans, Cleaner Shake, 1907 and after, each.....	2 00
Pitman, Heads, Large and Small Gear Standard, each.....	25
Pitmans, Jigger Board, each.....	50
Pitmans, Reverse, Shifter, each.....	50
Pitmans, Separator, all Machines except Baby Holt	
Pitmans, Separator, Baby Holt Special and Holt Holley.....	1 50
Pitmans, Separator, Long, Large and Small Gear Standard, each.....	1 50
Pitmans, Separator, Short, Large and Small Gear Standard, each.....	1 25
Pitmans, Sickle, Old Style, Standard.....	1 50
Pitmans, Sickle, Old Style, Side Hill.....	1 25
Pitmans, Sickle, Side Hill, 1898, 1899, 1900, and Standard, 1898 and after.....	1 25
Pitmans, Sickle, Side Hill, 1901 and after.....	1 25
Pitmans, Sickle, Wood only, Large and Small Gear Standard, each.....	1 25
Pitman, Sickle, Wood with Rod, Large and Small Gear Standard, each.....	1 50
Pitmans, Steam Harvester.....	1 50
Platforms, Chaff Carrier, each.....	1 00
Platforms, Draper, Extension, 2 ft. x 40 in., each.....	1 25
Platforms, Draper Extension, 4 ft. x 40 in., each.....	2 25
Platforms, Draper Extension, 5 ft. x 40 in., each.....	2 75
Platforms, Draper, Extension, 2 ft. x 44 in.....	1 50
Platforms, Draper Extension, 4 ft. x 44 in., each.....	2 50
Platforms, Draper Extension, 5 ft. x 44 in., each.....	3 00
Platforms, Draper, 10 ft. x 40 in., each.....	5 00
Platforms, Draper, 12 ft. x 40 in., each.....	5 25

Platforms, Draper, 14 ft. x 40 in., each.....	5 50
Platforms, Draper, 16 ft. x 40 in., each.....	5 75
Platforms, Draper, 18 ft. x 40 in., each.....	6 00
Platforms, Draper, 20 ft. x 40 in., each.....	6 75
Platforms, Draper, 12 ft. x 44 in., each.....	5 50
Platform, Draper, 22 ft. x 40 in., each.....	7 50
Platform, Draper, 24 ft. x 40 in., each.....	8 25
Platforms, Draper, 14 ft. x 44 in., each.....	5 75
Platforms, Draper, 16 ft. x 44 in., each.....	6 00
Platforms, Draper, 18 ft. x 44 in., each.....	6 25
Platforms, Draper, 20 ft. x 44 in., each.....	6 50
Platforms, Draper, 22 ft. x 44 in., each.....	7 75
Platforms, Draper, 24 ft. x 44 in., each.....	8 50
Platforms, Draper, 12 ft. x 52 in., each.....	6 00
Platforms, Draper, 24 ft. x 52 in., each.....	10 00
Platforms, Jackson Feeder, Side Hill, each.....	5 00
Platforms, Jackson Feeder, Standard, each.....	6 00
Platforms, Jackson Feeder, Steam, each.....	7 00
Platforms, Straw Carrier, each.....	1 50
Poles, Harvester and Header Truck, Wood only, each	2 50
Poles, Harvester, Ironed, each.....	9 00
Poles, Header Truck, Wood only, Steam Harvester, each	5 00
Poles, Straw Dump, Wood only, each.....	1 50
Protection Clips	02 ½
Pulleys, Cleaner Shake, Leathered, each.....	2 00
Racks and Plates for N. S. Side Hill Leveling Device, each	9 00
Reel Circles, each (One Piece Ring).....	50
Reel Circles in Sections, each.....	10
Reel Heads, Complete.....	3 00
Reel Rods, 2 foot, each.....	30
Reel Rods, 4 foot, each.....	30
Reel Rods, 5 foot, each.....	30
Reel Rods, 6 foot, each.....	30
Reel Rods, 10 foot, each.....	35
Reel Rods, 12 foot, each.....	35
Reel Rods, 14 foot, each.....	35
Reel Rods, 16 foot, each.....	40
Reel Rods, 18 foot, each.....	45
Reel Rods, 20 foot, each.....	50
Reel Shafts, 2 foot, each.....	1 00
Reel Rods, 22 foot, each.....	60
Reel Rods, 24 foot, each.....	70
Reel Shafts, 4 foot, each.....	1 00
Reel Shafts, 5 foot, each.....	1 25
Reel Shafts, 6 foot, each.....	3 00
Reel Shafts, 10 foot, each.....	3 00
Reel Shafts, 12 foot, each.....	3 00
Reel Shafts, 14 foot, each.....	3 25

Reel Shafts, 16 foot, each.....	3 50
Reel Shafts, 18 foot, each.....	3 75
Reel Shafts, 20 foot, each.....	4 50
Reel Shafts, 22 foot, each.....	4 75
Reel Shafts, 24 foot, each.....	5 25
Reel Slats, 2 foot, each.....	10
Reel Slats, 4 foot, each.....	10
Reel Slats, 5 foot, each.....	10
Reel Slats, 6 foot, each.....	10
Reel Slats, 10 foot, each.....	25
Reel Slats, 12 foot, each.....	25
Reel Slats, 14 foot, each.....	25
Reel Slats, 16 foot, each.....	30
Reel Slats, 18 foot, each.....	35
Reel Slats, 20 foot, each.....	40
Reel Slats, 22 foot, each.....	45
Reel Slats, 22 foot, Steam Harvester, each.....	50
Reel Slats, 24 foot, Steam Harvester, each.....	55
Return Elevator Blocks, with Attachments attached, each	10
Return Elevator Blocks, without attachments, each	05
Return Elevator Blocks, with Attachments, 1909 Sheet Iron Spout	20
Return Elevator Blocks, Riveted Attachments, 52 Chain, Steam Harvester	20
Return Elevator Bottom Boards, Pine, each.....	1 00
Return Elevator Bottom Boards, Hardwood, each...	2 25
Return Elevator Center Boards, Pine, each.....	75
Return Elevator Center Boards, Hardwood, each...	1 75
Risers, Seat, each.....	50
Rivets, Boiler	
Rivets, Copper	
Rivets, Coppered Iron.....	
Rivets, Elevator Cup and Burrs....	
Rivets, Guard.....	See Special Prices.
Rivets, Jackson Feeder and Burrs..	
Rivets, Round Head.....	
Rivets, Section.....	
Rivets, Tire and Burrs.....	
Divided Straw Carrier Beater Shaft, 4½ Dia. x 2½"	
Rods, Ball Bearing Joint, 40 in., each.....	4 50
Rollers, 40 in. Draper, 2⅝ in. Wood x 1½ Shaft.....	2 50
Rollers, 44 in. Draper, 2⅝ in. Wood x 1½ Shaft.....	2 50
Rollers, 46 in. Draper, 2⅝ in. Wood x 1½ Shaft.....	2 50
Rollers, 52 in. Draper, 2⅝ in. Wood x 1½ Shaft....	3 00
Rollers, Ball Bearing Feeder, with Shaft and Boxes, each	6 00
Rollers, Ball Bearing Feeder, with Shaft less Boxes each	5 50
Rollers, Chain Tightener, Nos. 44 to 52 Chain, each...	25

Rollers, Chain Tightener, No. 62 Chain, each.....	35
Rollers, Chain Tighteners, Nos. 075 to 101, each.....	40
Rollers, Chain Tighteners, Nos. 103 to 115, each.....	45
Rollers, Chain Tighteners, No. 130, each.....	50
Rollers, Draper Iron, Old Style, 40 in. and 44 in. long, Large and Small Gear Standard, each	4 00
Rollers, Draper, Old Jack, Self-Oiling, 40 in. and 44 in. long, each.....	7 50
Rollers, Draper, Old Jack, Self-Oiling, 52 in. long, each.....	8 00
Rollers, Draper, Middle Rod only, each.....	75
Complete with Shaft and 42 and 44 in., each....	4 75
Spools, Large and Small 46 and 48 in., each....	5 00
Gear Standard. 50 and 52 in., each....	5 25
Rollers, Draper, Middle Rod, Complete.....	1 50
Runs, Angle Iron, (Header Spout).....	1 25
Runs, Draper, Angle Iron, 10 ft., each.....	2 50
Runs, Draper, Angle Iron, 12 foot, each.....	1 25
Runs, Draper, Angle Iron, 14 foot, each.....	1 50
Runs, Draper, Angle Iron, 16 foot, each.....	1 75
Runs, Draper, Angle Iron, 18 foot, each.....	2 00
Runs, Draper, Angle Iron, 20 foot, each.....	2 25
Runs, Draper, Angle Iron, 22 ft., each.....	2 50
Runs, Draper, Angle Iron, 24 ft., each.....	3 00
Runs, Draper, Maple, 14 foot, each.....	85
Runs, Draper, Maple, 16 foot, each.....	95
Runs, Draper, Maple, 18 foot, each.....	1 00
Runs, Draper, Maple, 20 foot, each.....	1 10
Runs, Draper, Maple, 22 ft., each.....	1 20
Runs, Draper, Maple, 24 ft., each.....	1 30
Runs, Grain Elevator, Center Board, each.....	50
Runs, Header Spout, Side, each.....	50
Runs, Header Spout, Bottom, each.....	50
Runs, Jackson Feeder, Old Style, each.....	75
Runs, Jackson Feeder, Old Style, and Large and Small Gear Standard, each.....	75
Runs, Jackson Feeder, New Style, each.....	50
Runs, Sickle Bar, Same as Draper, each.....	
Sack Dumps, each.....	5 00
Sack Dumps, Long, Complete, Large and Small Gear Standard, each.....	30 00
Sack Dumps, Blocks, each.....	20
Sack Dumps, Chains, each.....	50
Sack Dumps, Shafts, each.....	1 85
Sack Dumps, Straps, each.....	25
Sack Hooks, Complete, each.....	5 00
Sack Hooks, Chains, each.....	15
Screens, Cheat, Perforated Zinc, write for prices....	
Screens, Cleaner Cheat, Old Style.....	3 00
Screens, Cleaner Cheat, New Style.....	3 00

Screens, Cleaner Cheat, Large and Small Gear Stand- ard, Complete, each.....	6 00
Screens, Cleaner Cheat, Steam Harvester.....	4 00
Screen, Perforated Zinc, made to order per square foot. Write for prices.....	
Screen, Wire only, Barley, per square foot.....	12 ½
Screen, Wire only, Cheat, per square foot.....	15
Screen, Wire only, Header, per square foot.....	12 ½
Screen, Wire only, Wheat, per square foot.....	12 ½
Saddle Boards for Shoe, Large and Small Gear, Standard, each.....	2 25

CLEANER SCREENS.

		1 Zinc 1 Wire	2 Zinc 1 Wire	2 Wire	1 Zinc 2 Wire	1 Wire	2 Zinc	3 Wire	1 Zinc
BABY HOLT SPECIAL '09-'11	Double Nest	Wheat...	\$10 00		\$ 8 50			\$ 7 50	
	Double Nest	Barley...						7 50	
HOLT HOLLEY '07-'11	Upper Nest	Wheat...	\$ 7 50	\$ 5 00			\$10 00		
		Barley...		4 00					
JUNIOR '01-'02	Lower Nest	Wheat...	7 50	4 00			10 00		
		Barley...		4 50		3 00			
JUNIOR '03-'11	Double Nest	Wheat...	10 00	8 50			11 00		
	Double Nest	Barley...		8 50					
JUNIOR '03-'11	Upper Nest	Wheat...	7 50	5 00			10 00		
		Barley...		4 00					
REGULAR SIDE HILL	Lower Nest	Wheat...	7 50	4 50			10 00		
		Barley...		4 50		\$ 3 00			
REGULAR SIDE HILL		Wheat...	5 00	4 50	6 50		6 00		
		Barley...		4 50					
PREVIOUS '96	Lower Nest	Wheat...	6 00	4 50	6 50	3 00	6 00		
		Barley...		4 00		1 50			\$ 4 50
REGULAR SIDE HILL '97-'01	Upper Nest					1 50			4 50
	Lower Nest					1 50			4 50
REGULAR SIDE HILL '97-'01	Middle Nest					1 50			4 50
	Double Nest	Wheat...	10 00	8 50			1 00		

REGULAR SIDE HILL, '02

Double Nest	Shoe	Barley...	7 50	8 50
		Wheat...		5 00
Upper Nest		Barley...		4 00
				10 00

REGULAR SIDE HILL '03-'11

Lower Nest		Middle Nest		Upper Nest	
Wheat...	7 50	4 00	10 00	4 00	10 00
Barley...	4 50	3 00
Wheat...	5 00	7 50	6 50	4 50	6 00

STANDARD PREVIOUS

TO '96

	Upper Nest								
Barley...	4 50	3 00
Barley...	4 50'
Wheat...	5 00	7 50	4 50	6 50	3 00	6 00

STANDARD '96-'09

Upper Nest.....
Lower Nest.....
Middle Nest.....
Wheat.....	12 00	10 00	15 00

LARGE AND SMALL
GEAR STANDARD

Upper Nest	Barley.....	2 25
Lower Nest	Barley.....	2 25
Upper Nest	Wheat.....	3 75
Lower Nest	Wheat.....	3 50
		10 00
		8 75

STEAM PREVIOUS TO '03

Upper Nest	Barley...	10 00
Lower Nest	Wheat...	12 00	10 00
	Barley...	10 00	15 00

STEAM '03-'11

	12 00	10 00	15 00
Upper Nest	Wheat....	10 00	15 00
	.. Barley....	10 00	
Lower Nest	Wheat....	10 00	15 00
	Barley....	10 00	

PERFORATED ZINC.

Width in In.	Length in In.	Size of Hole	Price Each
... 10...	... 41...	... $\frac{1}{4}$ inch...	... \$1 85...
... 10...	... 45...	... $\frac{1}{4}$ "...	... 2 00...
... 13...	... 29...	... $\frac{1}{4}$ "...	... 1 75...
... 13...	... 34...	... $\frac{1}{4}$ "...	... 2 25...
... 13...	... 37...	... $\frac{1}{4}$ "...	... 2 50...
... 14...	... 41...	... $\frac{1}{4}$ "...	... 2 75...
... 16...	... 34...	... $\frac{1}{4}$ "...	... 2 75...
... 16...	... 37...	... $\frac{1}{4}$ "...	... 3 00...
... 18...	... 41...	... $\frac{1}{4}$ "...	... 3 50...
... 18...	... 45...	... $\frac{1}{4}$ "...	... 3 75...
... 20...	... 45...	... $\frac{1}{4}$ "...	... 3 85...
... 22...	... 29...	... $\frac{1}{4}$ "...	... 3 25...
... 22...	... 34...	... $\frac{1}{4}$ "...	... 3 75...
... 22...	... 37...	... $\frac{1}{4}$ "...	... 4 00...
... 24...	... 45...	... $\frac{1}{4}$ "...	... 5 00...
... 24...	... 48...	... $\frac{1}{4}$ "...	... 5 50...
... 18...	... 41...	... $\frac{9}{32}$ "...	... 3 50...
... 18...	... 45...	... $\frac{9}{32}$ "...	... 3 75...
... 22...	... 34...	... $\frac{9}{32}$ "...	... 3 75...
... 22...	... 37...	... $\frac{9}{32}$ "...	... 4 00...
... 15...	... 29...	... $\frac{5}{16}$ "...	... 2 00...
... 18...	... 41...	... $\frac{5}{16}$ "...	... 3 50...
... 18...	... 45...	... $\frac{5}{16}$ "...	... 3 75...
... 21...	... 29...	... $\frac{5}{16}$ "...	... 3 25...
... 22...	... 34...	... $\frac{5}{16}$ "...	... 3 75...
... 22...	... 37...	... $\frac{5}{16}$ "...	... 4 00...
... 24...	... 48...	... $\frac{5}{16}$ "...	... 5 50...
... 18...	... 34...	... $\frac{3}{8}$ "...	... 3 00...
... 18...	... 37...	... $\frac{3}{8}$ "...	... 3 25...
... 18...	... 41...	... $\frac{3}{8}$ "...	... 3 50...
... 18...	... 45...	... $\frac{3}{8}$ "...	... 3 75...
... 22...	... 34...	... $\frac{3}{8}$ "...	... 3 75...
... 22...	... 37...	... $\frac{3}{8}$ "...	... 4 00...
... 24...	... 48...	... $\frac{3}{8}$ "...	... 5 50...
... 22...	... 29...	... $\frac{7}{16}$ "...	... 3 25...
... 22...	... 34...	... $\frac{7}{16}$ "...	... 3 75...
... 22...	... 37...	... $\frac{7}{16}$ "...	... 4 00...
... 24...	... 48...	... $\frac{7}{16}$ "...	... 5 50...
... 15...	... 29...	... $\frac{1}{2}$ "...	... 2 00...
... 18...	... 41...	... $\frac{1}{2}$ "...	... 3 50...
... 18...	... 45...	... $\frac{1}{2}$ "...	... 3 75...
... 22...	... 34...	... $\frac{1}{2}$ "...	... 3 75...
... 22...	... 37...	... $\frac{1}{2}$ "...	... 4 00...
... 24...	... 48...	... $\frac{1}{2}$ "...	... 5 50...
... 18...	... 45...	... $\frac{5}{8}$ "...	... 3 75...
... 24...	... 48...	... $\frac{5}{8}$ "...	... 5 50...
... 18...	... 41...	... $\frac{1}{2}$ & $\frac{3}{8}$ "...	... 3 50...
... 18...	... 45...	... $\frac{1}{2}$ & $\frac{3}{8}$ "...	... 3 75...
... 22...	... 34...	... $\frac{1}{2}$ & $\frac{3}{8}$ "...	... 3 75...
... 22...	... 37...	... $\frac{1}{2}$ & $\frac{3}{8}$ "...	... 4 00...

Screens, Header, 28 in. x 12 ft., each.....	\$4 00
Screens, Header, 28 in. x 10 ft., each.....	4 00
Screens, Header, 28 in. x 14 ft., each.....	4 50
Screens, Header, 28 in. x 16 ft., each.....	5 00
Screens, Header, 28 in. x 18 ft., each.....	5 50
Screens, Header, 28 in. x 20 ft., each.....	6 00
Screens, Header, 28 in. x 22 ft., each.....	6 50
Screens, Header, 28 in. x 24 ft., each.....	7 00
Screens, Header Extension, 28 in. x 2 ft., each.....	1 00
Screens, Header Extension, 28 in. x 4 ft., each.....	1 75
Screens, Header Extension, 28 in. x 5 ft., each.....	2 00
Screens, Header Extension, 28 in. x 6 ft., each.....	2 25
Screens, Throat, each.....	2 50
Screens, Separator Barley, Standard and Side Hill..	3 00
Screens, Separator Barley, Steam Harvester.....	4 00
Screens, Separator Barley, Holt Holley, One Piece..	4 50
Screens, Separator Wheat, Standard and Side Hill..	3 00
Screens, Separator Wheat, Steam Harvester.....	4 00
Screens, Separator Wheat, Holt Holley, One Piece..	4 50
Screens, Separator, Back for Double Shoes, Standard and Side Hill, up to 1902.....	2 50
Screens, Separator Back, 1903 and after, without Comb, Side Hill only.....	3 00
Screens, Separator Back, with Comb and Wires....	3 50
Screens, Separator, Back for Double Shoes, Steam Harvester	3 00
Screens, Wooden or Grates for Chaff Carrier.....	4 00
Screws, Mixed, per pound.....	\$ 15
Screws, Set, Assorted Sizes, per doz.....	40
Screw Drivers, each	25
Seat Risers, each.....	50
Sections, Holt Bros., Old or New Style, per hundred	6 25
Shade Frame Boards, each.....	25
Shade Frame Brackets, each.....	1 00
Shoes, without Screens and Shaft, 1890 Style, each.	8 00
Shoes, Complete with Shaft, Wheat and Barley Screens, 1890 Style, each.....	15 00
Shoes, Single, Complete, 1894 Style, each.....	15 00
Shoe, Separator, Complete with Shaft, Castings and Screens, Large and Small Gear Standard, each..	30 00
Shoes, Double, Holt Machine, Complete, each.....	35 00
Shoes, Double, Other Machines, Complete, each.....	40 00
Shoe Frames Only, Double, Holt Machines, each....	15 00
Shoe Frames Only, Double, Other Machines, each...	17 50
Shoe Frames, Double, with Screens, Holt Machines, each	22 50
Shoe Frames, Double, with Screens, Other Machines, each	25 00
Shoe Combs, each.....	1 25
Shoe Hangers, Iron, Wrought, each.....	50

Shoe Rails, Large and Small Gear Standard, each....	30
Shoe Sides, 1890 Style, each.....	1 50
Shoe Screen Hangers, each.....	25
Shoe Wires, each.....	05
Sickle Bar, 4 ft. Extension, 1892 Style, each.....	6 00
Sickle Bars, 5 ft. Extension, 1892 Style, each.....	7 50
Sickle Bars, 2 ft. Extension, 1893 Style, each.....	6 50
Sickle Bars, 4 ft. Extension, 1893 Style, each.....	7 00
Sickle Bars, 5 ft. Extension, 1893 Style, each.....	8 75
Sickle Bars, 6 ft. Extension, 1893 Style, each.....	10 50
Sickle Bars, 12 ft., finished complete, 1892 Style, each	18 00
Sickle Bars, 14 ft., finished complete, 1892 Style, each	21 00
Sickle Bars, 16 ft., finished complete, 1892 Style, each	24 00
Sickle Bars, 18 ft., finished complete, 1892 Style, each	27 00
Sickle Bars, 20 ft., finished complete, 1892 Style, each	30 00
Sickle Bars, 10 ft., finished complete, 1893 Style, each	18 00
Sickle Bars, 12 ft., finished complete, 1893 Style, each	21 00
Sickle Bars, 14 ft., finished complete, 1893 Style, each	24 50
Sickle Bars, 16 ft., finished complete, 1893 Style, each	28 00
Sickle Bars, 18 ft., finished complete, 1893 Style, each	31 50
Sickle Bars, 20 ft., finished complete, 1893 Style, each	35 00
Sickle Bars, 10 ft., Wood only, each.....	5 50
Sickle Bars, 12-foot Header, each.....	27 00
Sickle Bars, 14-foot Header, each.....	31 50
Large Sickle Bars, 16-foot Header, each.....	36 00
and Sickle Bars, 18-foot Header, each.....	40 50
Small Sickle Bars, 20-foot Header, each.....	45 00
Gear Sickle Bars, 22-foot Header, each.....	49 50
Standard Sickle Bars, 24-foot Header, each.....	54 00
Sickle Bars, 2-foot Header Extension, each	7 50
Sickle Bars, 4-foot Header Extension, each	12 50
Sickle Bars, 6-foot Header Extension, each	17 50
Sickle Bars, 12 ft., Wood only, each.....	6 00
Sickle Bars, 14 ft., Wood only, each.....	6 00
Sickle Bars, 16 ft., Wood only, each.....	6 50
Sickle Bars, 18 ft., Wood only, each.....	7 00
Sickle Bars, 20 ft., Wood only, each.....	8 00
Sickles, Extension, 2 ft., Old or New Style, each.....	1 50
Sickles, Extension, 4 ft., Old or New Style, each....	3 00
Sickles, Extension, 5 ft., Old or New Style, each....	3 75
Sickle, Extension, 6 ft., Old or New Style, each.....	4 50
Sickles, per foot	75
Sickle Heads, each.....	1 00
Sickle Sections, each.....	06 1/4
Siding, Separator, per foot.....	06
Singletrees, write for prices.....	
Singletrees, Ironed, write for prices.....	
Spokes, Cleaner Fan, each.....	25
Spokes, Front Wheel, each.....	35
Spokes, Header Raising, each.....	25

Spokes, Header Wheel, each.....	40
Spokes, Reel, Pine, each.....	10
Spokes, Reel, Hardwood, each.....	15
Spools, Draper, Wood, each.....	20
Spools, Ball Bearing Joint Rod, Complete, all sizes, each	1 50
Spokes, Separator Fan, each.....	10
Spools, Draper, Iron, each.....	50
Spouts, Cleaner Cheat Auger.....	6 00
Spouts, Cleaner Cheat Auger, complete, Drags, Chain, Sprockets, Shafts and Boxes.....	12 00
Spouts, Extension, Straw Carrier.....	7 50
Spouts, Grain Elevator, each.....	15 00
Spouts, Grain Elevator, Complete with Cups, Sprock- ets, Boxes and Top Shafts, each.....	35 00
Spouts, Round Sheet Steel, Grain Elevator, with Boxes and Top Shaft.....	35 00.
Spouts, Round Sheet Steel, Grain Elevator, Complete with Drags, Sprockets, Tightener Boxes and Chain	50 00
Spouts, Grain Hopper, Round Sheet Steel, with Tight- ener Boxes only.....	30 00
Spouts, Grain Hopper, Round Sheet Steel, Complete with Sprockets, Chain, Drags, Shafts, Spouts, etc.	40 00
Spouts, Grain Hopper Elevator.....	15 00
Spouts, Grain Hopper Elevator, Chain, Drags, Sprocket, and Shafts.....	30 00
Spouts, Header, each.....	7 50
Spouts, Header, Large and Small Gear Standard, each	12 50
Spouts, Header, Steam, each.....	10 00
Spouts, Return Elevator, each.....	15 00
Spouts, Return Elevator, Complete with Boxes, Top Shaft, Sprockets, Chain and Blocks.....	30 00
Spouts, Round, Sheet Steel, Return Elevator, with Tightener Boxes	35 00
Spouts, Round, Sheet Steel, Return Elevator, Com- plete with Tightener Boxes, Sprockets, Shafts, Drags and Chain	50 00
Spouts, Straw Dump Chain or Leather Belt.....	10 00
Spouts, Extension Straw Carrier for Canvas Dump..	7 50
Springs, Cleaner Coil, each.....	50
Springs, Cleaner Wood, Cross, each.....	10
Springs, Cleaner, Wood, Short, each.....	12 ½
Springs, Cleaner, Wood, Long, each.....	12 ½
Springs, Clutch, each.....	25
Springs, Draper, Inside, Narrow, each.....	50
Springs, Draper, Outside, Wide, each.....	60
Springs, Draper Stop, each.....	35
Springs, Draper Stop, Large and Small Gear Stand-	

ard, each.....	75
Springs, Grain Carrier Shaft, each.....	35
Springs, Header Counter, each.....	75
Springs, Main Clutch, each.....	75
Springs, Nose Piece, each.....	50
Springs, Sack Dump, each.....	60
Springs, Reverse Shifter, each.....	50
Springs, Shoe, each.....	10
Springs, 384 Bracket, each.....	35
Springs, Safety Latch for Leveling Device, Large and Small Gear Standard, each.....	1 25
Stationary Attachments, Complete, each.....	25 00
Sticks, Chaff Carrier, each.....	05
Sticks, Draper, 40 in., each.....	05
Sticks, Draper, 44 in., each.....	06
Sticks, Draper, 46 in., each.....	06
Sticks, Draper, 48 in., each.....	07
Sticks, Draper, 52 in., each.....	08
Sticks, Jackson Feeder, 24 to 30 in., each.....	10
Sticks, Jackson Feeder, over 30 in., each.....	12 1/2
Sticks, Square, Straw Carrier, each.....	05
Sticks, Round, Straw Carrier, each.....	08
Sticks, Rifles, each.....	20
Sticks, Square, Straw Carrier, Steam Harvester, each	10
Sticks, Straw Dump, each.....	05
Straw Dumps, Cart, Complete with Spout, each.....	50 00
Straw Dumps, Canvas, Complete, each.....	40 00
Straw Dumps, Canvas, less Spout and Carrier.....	20 00
Straw Dump Drapers, each.....	12 50
Straw Dump Flaps, each.....	1 50
Straw Dump Platforms.....	7 50
Straw Dump Sides.....	5 00
Straw Dump Complete, Less Bottom Platform, Spout and Carrier.....	15 00
Straw Dump Spout Sides.....	5 00
Tacks, Wire, per paper.....	05
Tacks, Double Pointed, No. 9, per pound.....	15
Tacks, Double Pointed, No. 10, per lb.....	15
Tacks, Double Pointed, No. 11, per lb.....	15
Teeth, Concave Band, each.....	15
Teeth, Concave Bar, each.....	15
Teeth, Cylinder Bar, each.....	15
Teeth, Cylinder Ear, each.....	15
Teeth, Cylinder Head, each.....	15
Tightener, Draper, Complete, Large and Small Gear Standard, each.....	1 00

TIGHTENER PULLEYS (SEE ROLLERS).

Tightener Pulley Thimbles for No. 44 to No. 62 Chain each	05
Tightener Pulley Thimbles for No. 78 Chain and larger, each.....	10
Tilting Outfits, Cleaner.....	15 00
Tiller Wheels for Raising Header, each.....	5 00
Tooth Straighteners, Cylinder, each.....	1 50
Truss Rod, Separator, each.....	1 00
Truss Rod, Separator, Complete.....	1 75
Washers, Cut (write for prices).....	
Washers, Cast (write for prices).....	
Washers, Malleable, each.....	25
Waste, Best, No. 1 (write for prices).....	
Waste, Medium, No. 2 (write for prices).....	
Waste, Fair, No. 3 (write for prices).....	
Wheels, Dump Cart, Ironed, each.....	6 00
Wheels, Front, each.....	27 50
Wheels, Header, each.....	30 00
Wheels, Header, 10 in. Tire, each.....	32 50
Wheels, Header, 12 in., each.....	35 00
Wheels, Header Raising, each.....	5 00
Wheels, Header Truck, Ironed, each.....	8 50
Wheels, Header Truck, Iron, each.....	8 50
Wind Boards, Separator, each.....	15
Wrenches, Cylinder, each.....	2 50
Wrenches, Small, Malleable, each.....	15
Wrenches, Medium, Malleable, each.....	20
Wrenches, Large, Malleable, each.....	25
Wrenches, Malleable, Double End Set Screw, each...	25
Wrenches, Monkey, 6 in., Knife Handle.....	
Wrenches, Monkey, 8 in., Knife Handle.....	
Wrenches, Monkey, 10 in., Knife Handle.....	
Wrenches, Monkey, 12 in., Knife Handle.....	
Wrenches, Monkey, 15 in., Knife Handle.....	
Wrenches, Always Ready, No. 1 5 in.....	
Wrenches, Always Ready, No. 2, 7 in.....	
Wrenches, Always Ready, No. 2 1/2, 9 1/2 in.....	
Wrenches, Always Ready, No. 3, 11 1/2 in.....	
Wrenches, Bull Dog, No. 0, Pocket, 4 in.....	
Wrenches, Bull Dog, No. 1, 5 3/4 in.....	
Wrenches, Bull Dog, No. 1 1/2, 5 3/4 in.....	
Wrenches, Bull Dog, No. 2, 9 in.....	
Wrenches, Bull Dog, Twin, 10 in.....	
Wrenches, Bull Dog, No. 3, 16 in.....	
Wrenches, Bull Dog, No. 4, 22 in.....	
Wrenches, Bull Dog, No. 5, 27 in.....	
Wrenches, Engineer's, No. 25, 1/4 and 5/8 Nuts..	
Wrenches, Engineer's, No. 27, 5/8 and 3/4 Nuts..	

Wrenches, Engineer's, No. 31, $\frac{7}{8}$ and $\frac{1}{2}$ Nuts..
 Wrenches, Engineer's, No. 35, $\frac{9}{16}$ and $\frac{5}{8}$ Nuts..
 Wrenches, Engineer's, No. 39, $\frac{3}{4}$ and $\frac{7}{8}$ Nuts..
 Wrenches, Engineer's, No. 43, 1 and $1\frac{1}{8}$ Nuts..
 Wrenches, Engineer's, No. 47, $1\frac{1}{4}$ and $1\frac{3}{8}$ Nuts
 Wrenches, Engineer's, No. 49, $1\frac{3}{8}$ and $1\frac{1}{2}$ Nuts
 Wrenches, Elgin.....

Extra Jaws for Elgin Wrenches.....
 Wrenches, Westcott's Adjustable S., 6 in.....
 Wrenches, Westcott's Adjustable S., 8 in.....
 Wrenches, Westcott's Adjustable S., 10 in.....
 Wrenches, Westcott's Adjustable S., 12 in.....
 Wrenches, Westcott's Adjustable S., 14 in...

Extras for Westcott's Wrenches:

Jaws, 6 in.
 Jaws, 8 in.
 Jaws, 10 in.
 Jaws, 12 in.....
 Jaws, 14 in.
 Steel Grips (including screw), 6 in.....
 Steel Grips (including screw), 8 in.....
 Steel Grips (including screw), 10 in.....
 Steel Grips (including screw), 12 in....
 Steel Grips (including screw), 14 in....
 Thumb Screws, 6 in.....
 Thumb Screws, 8 in.....
 Thumb Screws, 10 in.....
 Thumb Screws, 12 in.....
 Pins, All Sizes.....

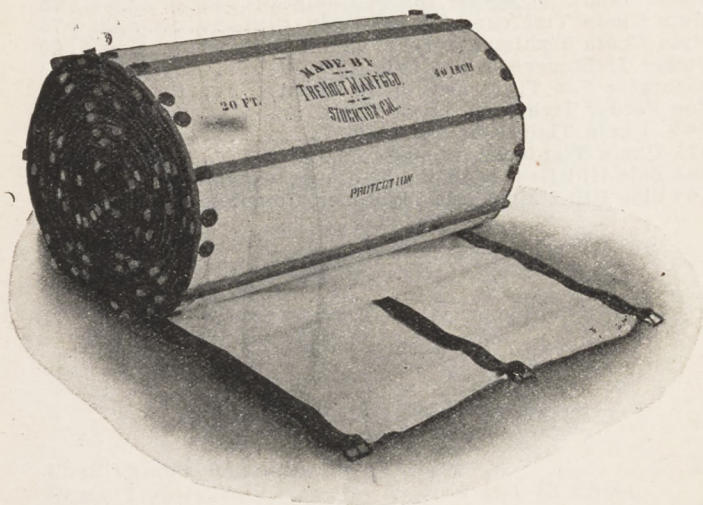
CHAIN TIGHTENERS COMPLETE.

Chaff Carrier Tightener for 44 Chain.....	\$ 75
Chain Tighteners, Complete, Nos. 44 and 52 Chain, Large and Small Gear Standard, each.....	90
Chain Tighteners, Complete, Nos. 075 to 101 Chain, Large and Small Gear Standard, each.....	1 10
Chain Tighteners, Complete, Nos. 103 to 115 Chain, Large and Small Gear Standard, each.....	1 25
Chain Tighteners, Complete, No. 130 Chain, Large and Small Gear Standard, each.....	1 50
Cleaner and Cheat Auger Tightener for 44 Chain, Top	75
Cleaner and Cheat Auger Tightener for 44 Chain End	75
Cleaner Fan Tightener for 44 Chain.....	75
Cleaner Spring Tightener for 44 Chain, Side Hill, Divided Cleaner	1 50
Cleaner Tightener for 52 Chain, Old Style.....	75

Cylinder Counter Tightener for 78 Chain.....	1 50
Draper Chain Tightener (for Weight No. 989) 44 Chain	1 50
Double Bracket Header Tightener for 62 Chain, Standard	1 00
Grain Elevator Tightener for 44 Chain.....	75
Grain Wheel Chain Tightener, 1907 and 1908 Side Hill	4 00
Header Tightener for 62 Chain, Standard.....	75
Header Spout Tightener for 44 Chain.....	75
Header Spring Tightener for 62 Chain, Side Hill....	1 50
Jackson Feeder Counter Shaft Tightener for 44 Chain	75
Jigger Board Tightener for 44 Chain.....	75
Main Chain Tightener for 44 Chain.....	75
Main Chain Tightener for 117 and 118 Chain.....	5 00
Picker Tightener for 44 Chain.....	75
Separator Fan Tightener for 44 Chain.....	75
Top Feeder Tightener for 44 Chain.....	1 00
76½ Chain Tightener, Complete.....	3 00
075 Chain Tightener, Complete.....	3 00
583 Side Hill Header Chain Tightener, Complete....	3 00
563 Side Hill Main Chain Tightener, Complete.....	4 00

A NEW DRAPER

CAN BE TURNED OUT OF OUR DRAPER DEPARTMENT EVERY TWENTY MINUTES. WE BUILD MORE DRAPERS AND GRAIN CARRIERS THAN ANY OTHER MANUFACTURER.



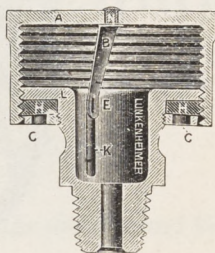
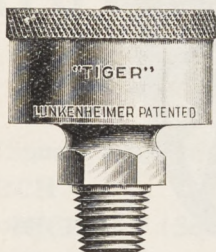
WE MAKE ANY SIZE DRAPER, GRAIN CARRIER,
STRAW CARRIER OR JACKSON FEEDER
THAT YOU MAY WANT.

ANY SIZE BELTS DESIRED.

SEND FOR DRAPER BULLETIN D-42.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

Compression Grease Cups



WE CAN FURNISH ANY GREASE CUP ON THE
MARKET, BUT WE RECOMMEND

TIGER ROUGH BRASS

THE STRONGEST CUP ON THE MARKET. ADJUST-
ABLE LEATHER WASHER WHICH MAY BE
REPLACED. SPRING TO HOLD
CUP IN PLACE.

REX SPUN BRASS

A LIGHT SPUN BRASS CAP WITH SOLID BRASS
BASE. GOOD FOR PROTECTED JOURNALS.

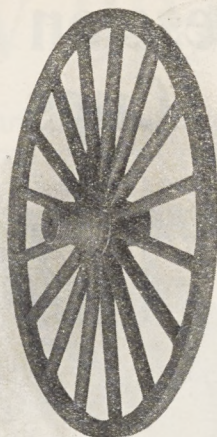
STAHL PRESSED STEEL

STRONG, LIGHT, DURABLE, PRESSED STEEL CAP,
FULLY THREADED. MALLEABLE BASE.
WILL NOT TWIST OFF OR BREAK.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

We will
Iron and
Finish
Wheels in
Any Style
Desired.

Bone Dry
Stock, True
To Grade.



Prompt
Shipment.

Prices
Right.

WE MANUFACTURE

Original Stockton Wheels

In Sarven Patent or Wood Hub

Made to Suit Your Requirements.

WE CAN MAKE WHEELS, ANY SIZE, GRADE OR
QUALITY, AS ORDERED.

A FULL LINE OF HARD WOOD, WAGON MATERIAL,

IRON AND STEEL AND BLACKSMITH
SUPPLIES ALWAYS IN STOCK.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

TAKE ADVANTAGE

OF OUR STOCK OF

Hardwood Lumber

We can supply you at any time with

ASH (Square Edge and Second Growth)

BIRCH

HICKORY (Square Edge and Second Growth)

MAPLE

OAK (White or Red)

POLE PLANK

POPLAR or

WHITEWOOD

YELLOW BARK OAK

ALL SIZES SAWED TO YOUR ORDER

We Specialize in Harrow Timbers, Plow Beams and
Wagon Poles.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

Blacksmith Tools and Supplies

OUR HARDWARE DEPARTMENT

Is Stocked with a Full Line of TOOLS and SUPPLIES.

Anvils
Anvil Tools
Hammers
Swage Blocks
Cones
Blowers
Forges
Drill Presses
[Hand and Power]
Drills
Braces
Bits
Sledges
Tongs
Shoeing Knives
Hack Saws
Cold Chisels
Files
Rasps
Bolt Clippers

Wrenches
Vises
Grind Stones
Hand Saws
Planes
Refined Iron
Norway Iron
Toe Calk Steel
Tire Steel
Drill Steel
Machinery Steel
Plow Steel
Bolts and Nuts
Horse Shoe Nails
Wire Nails
Horse Shoes
Carriage Hardware
Starretts' Fine Tools
Holt Brand Smithing Coal

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

Leather Belting

FOR TWENTY-FOUR YEARS

The same Firm has Manufactured the Leather
Belting we use on

Holt Combined Harvesters

We Are Fully Equipped to Supply

PURE OAK TANNED

Leather Belting in any Quantity in the following Grades

DOUBLE DYNAMO (Best for Cylinders)

GRAND IMPERIAL (Best Single Belt)

SUPERIOR SHORT LAP (Good Belt)

STANDARD (Fair Quality)

REMEMBER

We Have a Full Stock of

ENDLESS DOUBLE PEGGED CYLINDER BELTS

LACE LEATHER IN HIDES

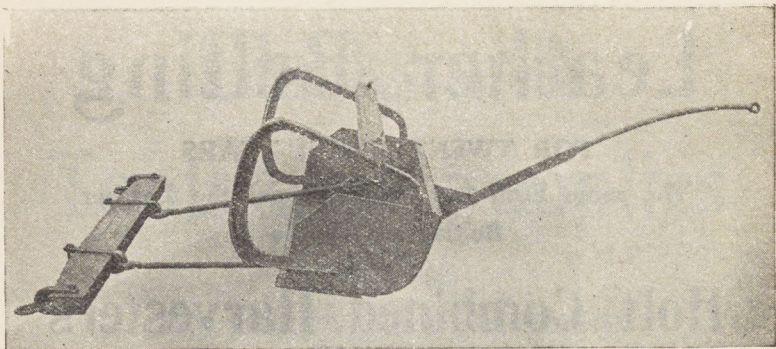
LACE LEATHER IN STRINGS

POTTER BELT HOOKS

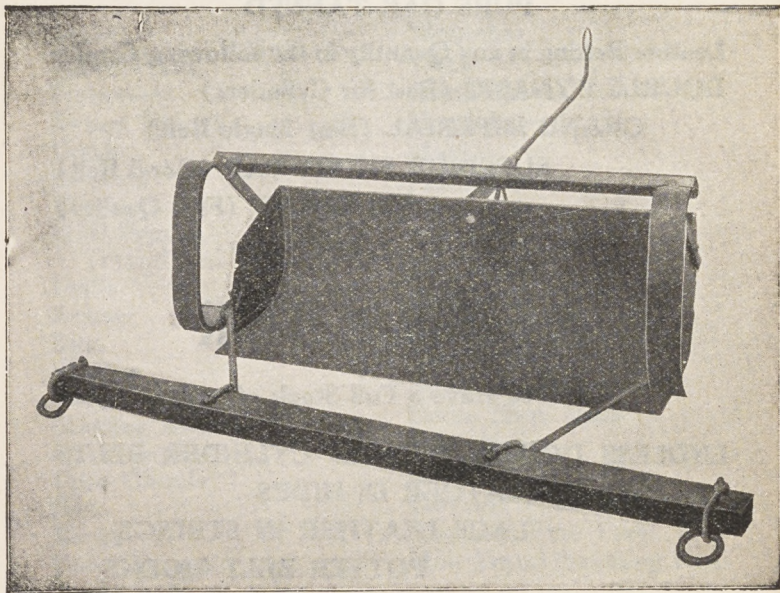
BELT DRESSING

THE HOLT MANUFACTURING COMPANY,

Stockton, Cal.



FRESNO 1909 SCRAPERS



STOCKTON IMPROVED SCRAPERS

We make both Styles, any size. We always carry a large Stock of Scrapers and Extras that will fit. Send for Scraper Bulletin S-54.

[See following page.]

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

STOCKTON AND FRESNO SCRAPERS

THE STOCKTON IMPROVED SCRAPER

Four-inch Blade (easy to repair).
 $\frac{1}{4}$ x4 Wear Plates on Bowl.
Lighter Draft (on account of these Plates.)
28 Adjustments (enough for any Scraper).

REGULAR PATTERN FRESNO SCRAPER

$\frac{1}{4}$ x12 Blade (can make heavier if desired).
Runners made in pairs (on a machine especially made for bending them).
High Carbon Plow Steel (Blade and Shoes).
All Blades hammered to a cutting edge; not planed.

1909 FRESNO SCRAPER.

Same Scraper as above with following improvements:

Re-inforcing angle on back of Bowl.
Heavier Cross Bars.
Tail Nuts on Hook Bolts.
No Eye Bolts through Double Tree.
Swaged Steel Clevises Throughout.
THREADED CLEVIS PINS.
Cast Clevis Plates connected with Draft Rod by
Swaged Steel Clevises, thus discarding Eye Bolts.

If you wish any information on Scrapers send for Bulletin S-45.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

[See preceding page.]

Holt

Ironed Single-Trees

WOODWORK

ANY STYLE YOU WANT
ANY SIZE YOU WANT
ANY QUALITY YOU WANT

HOLT IRONED SINGLE-TREES
HOLT IRONED LEAD BARS
HOLT IRONED MALLEABLE END STRETCHES
HOLT IRONED DOUBLE-TREES
Ironed in Our Own Shop and Ironed to Your Order.

QUICK SHIPMENT

THE HOLT MANUFACTURING COMPANY,

Stockton, Cal.

FOUNDRY WORK

We do a general jobbing business in
Iron, Brass, Aluminum and Bronze Castings.

SEND IN YOUR PATTERNS.

BOILER SHOP

In our thoroughly equipped boiler shop, under
efficient management, we are prepared
to build and repair

Boilers and Tanks

of all kinds and sizes.

We make a Specialty of Boilers of the Morrison
Suspension Furnace Type.

We Can Make Any Shape in Sheet Steel.

THE HOLT MANUFACTURING COMPANY,
Stockton, Cal.

BOILER WORK

We do a general jobbing business in
Boiler, Tank, Steam, and Engine Work.

SEND IN YOUR PATTERNS

BOILER SHOP

In our thoroughly equipped boiler shop, under
efficient management, we are prepared
to build and repair

Boilers and Tanks

of all kinds and sizes.
We make a specialty of Boilers of the
Suspension Frame Type.

We Can Make Any Shape in Sheet Steel.

THE HOYT MANUFACTURING COMPANY
Stockton, Cal.



**SLICKEST GREASE
ON THE MARKET**

Absolutely free from grit or acid. We have proven it to be the best grease obtainable for all classes of vehicles, light or heavy.

IT IS NON-GUMMING

Put up in the following sizes:

1½ lb	cans.....	24	cans to a case
5	lb cans.....	20	cans to a case
10	lb cans.....	10	cans to a case
25	lb cans.....	4	cans to a case

**THE HOLT MANUFACTURING CO.
STOCKTON, CALIFORNIA**

Sole Agents
Send for Lubricant Bulletin O51



FOR THE LUBRICATION OF

Truck Wheels, Main and Side Frictions, and all bearings on the Rear Shaft, Counter Shaft, Platform Wheel, Front Shaft and Stationary Attachment on Caterpillar Tractors, and on practically all bearings on Combined Harvesters we recommend

HECLA COMPOUND

It contains no vegetable or animal grease and no acids or alkali.

IT WILL NOT DRY

Packed in 1, 3, 5 and 10-pound cans; $\frac{1}{2}$ and $\frac{3}{4}$ barrels.
Send for Lubricant Bulletin O51

THE HOLT MANUFACTURING CO.

Sole Agents
STOCKTON, CALIFORNIA